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Viking Orbiter Stereo Imaging Catalog

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Karl R. Blasius, Amelia V. Vetrone,
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PREFACE

The extremely long missions of the two Viking Orbiter spacecraft have produced a wealth of photos of surface features. Many of these photos can be used to form stereo images allowing the earth-bound student of Mars to examine his subject in 3-D. This catalog is a technical guide to the use of stereo coverage within the complex Viking imaging data set. Since that data set is still growing (January, 1980, about 3½ years after the mission began), a second edition of this catalog is already planned. Completion is expected about November, 1980.

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INTRODUCTION

Spacecraft Imaging Data

Remote evaluation of the surface geology of extraterrestrial objects consists, in large part, of studies of television images using techniques developed by terrestrial aerial photogeologists. Of course, unlike terrestrial geologists, the planetary geologist often has little or no additional data from other forms of remote sensing or surface samples to guide his studies. For this reason it is extremely important that the investigator understand the nature of his imaging data - its full potential and its weaknesses. For instance, as compared to a typical conventional aerial photograph of the earth, most planetary images contain far less information, but that information is strictly numerical in its original form, most often a digital magnetic record, and so may be subject to quantitative photometric analysis.

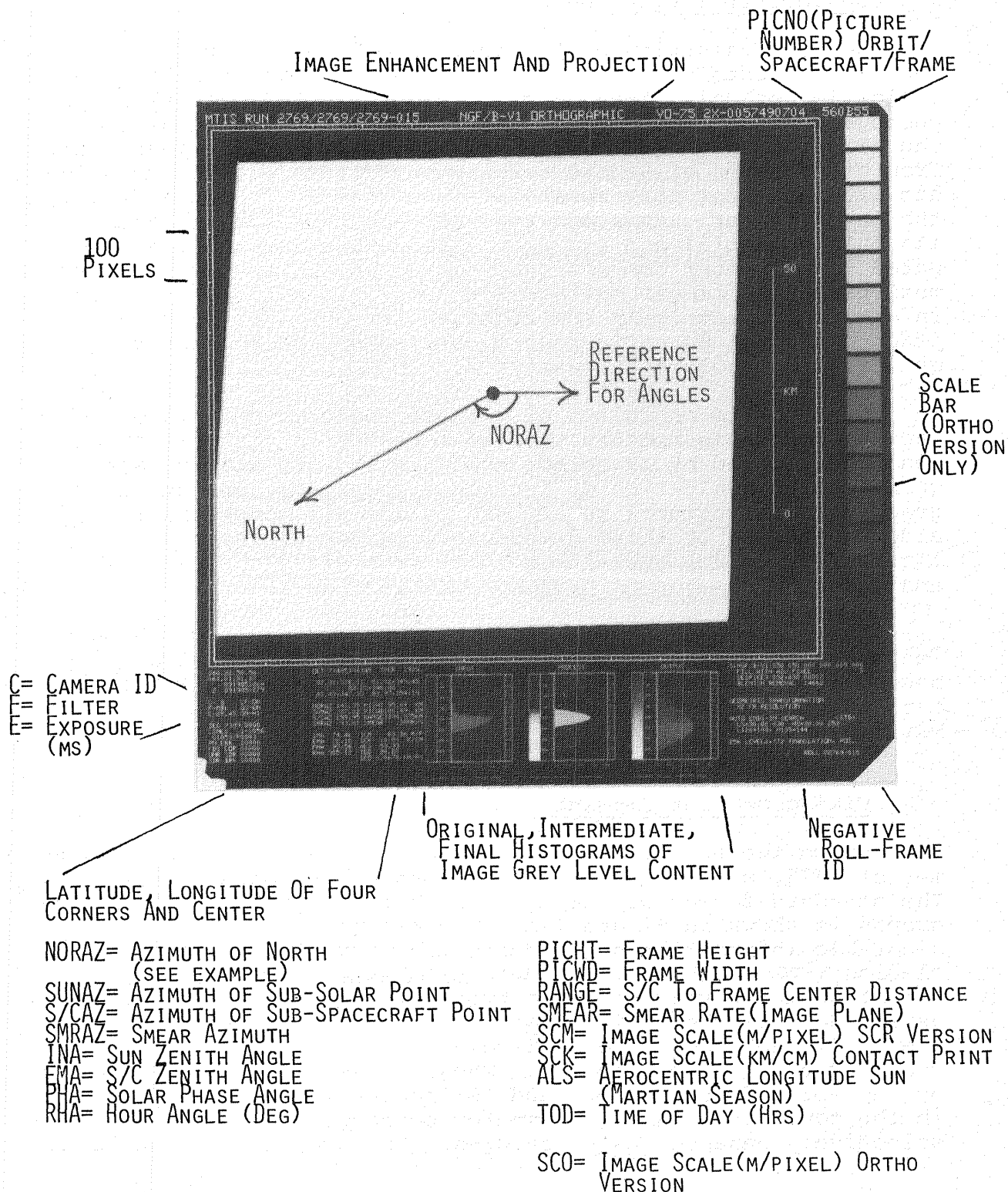
Stereo data on relief of surface features seen in overlapping images is another type of information that has often gone unexploited by planetary geologists. Qualitative and quantitative evaluation of landscape morphology and stratigraphic and structural relationships are all considerably aided by access to three dimensional imaging. This is particularly true for terrains without recognized terrestrial analogues.

The planet Mars has a great variety of puzzling geologic features and a general complexity of structure and stratigraphy second only to the Earth. This catalog is intended to facilitate access to stereo imaging data for investigators of Martian geology.

Viking Orbiter Imaging Data

Since the two Viking orbiters arrived at Mars in the summer of 1976, approximately 50,000 images have been acquired. The standard format of Viking orbiter frames recorded as photographs is shown in Figure 1-1. The picture label contains considerable information on lighting and viewing conditions, including almost everything needed to recognize stereo pairs and orient them for viewing. Two types of photographic renditions were made from the Viking images, the original perspective view from the camera focal plane and a version transformed by computer to a map projection. These versions may be identified by the words "rectilinear" and "orthographic," respectively, in the top center label. Computer codes were also used to selectively enhance image features. The standard enhancements

FIGURE 1-1
VIKING ORBITER PICTURE FORMAT



most often applied to Viking images were: (1) a linear contrast enhancement to rectilinear versions and (2) a filter to remove low spatial frequencies followed by a linear contrast enhancement to orthographic versions. A simple linear transformation of grey level information is recognized by the code "SCR" appearing in the top center label. Any of several spatial filtering algorithms is recognized by the code "NGF."

The Viking pictures are made up of a regular array of grey dots (pixels). Tic marks around the edge of the image indicate the pixel scale - 100 pixels between major tic marks (Fig. 1-1). Orthographic projections also have a scale bar next to the image. Those scale bars labeled "KM" can be used confidently; others may be in error. At the upper right hand corner is the "PICNO," a picture ID unique to an image. It is a combination of orbit number, spacecraft ID, and frame number for that particular orbit. At the lower right is a roll and frame ID unique to one version of an image recorded on 5-inch film. A given digital image with a unique PICNO may have been recorded on film in several versions, each with a different roll/frame ID.

Camera ID number, filter color, and exposure are recorded at the lower left (Fig. 1-1). Immediately to the right is a data block containing the location and size of the area imaged and the lighting and viewing conditions at the time. Image scale and orientation parameters refer to the rectilinear format. The individual parameters are defined in Figure 1-1. At the bottom center is a graphic display of the digital manipulation of the image grey level content which preceded recording on film. Other data in the picture label are less relevant to the problem of stereo viewing, and so are not described here.

Because of initial Viking Project goals, operations constraints, the varied desires of experimenters for the several orbiter instruments, and the limited durations of commitments to extend the Mission, the imaging record of the Viking Orbiters has many characteristics of an artist's collage. We have thousands of fractional views of Mars at different seasons and under different lighting and viewing conditions. Fortunately these views overlap geographically, so it is possible to find at least one image of any place on the planet. In a few areas the Viking images may not be of sufficient quality to entirely supplant the use of earlier high resolution Mariner 9 images (1), but, typically, the Viking Orbiters acquired the highest quality imaging of surface features. In addition, for surprisingly large areas, overlapping images constitute a valuable source of stereo topographic data.

Not surprisingly, useful stereo imaging cannot be easily located by going through a Viking Project index which lists pictures by geographical location (2). Images suitable for viewing under a stereoscope or for compilation into topographic maps must, aside from being targeted to the same location, be somewhat similar in atmospheric clarity conditions, lighting conditions, spatial resolution, and contrast of surface features.

Cataloging Procedures and Criteria

In assembling this catalog we have attempted to screen out large amounts of data unsuitable for stereo analysis, identify similar overlapping images, and then evaluate quantitatively their coverage and stereo viewing characteristics. We have eliminated from consideration large numbers of images showing dense cloud cover, images for which less than 70% of the data was successfully recorded, images for which the viewing perspective (EMA) was greater than 65° from the zenith, and images for which the solar illumination (INA) was greater than 85° from the zenith.

Overlapping images taken from differing perspectives were then grouped according to spatial resolution so as to ensure comparison of images differing up to 50% in resolution. These images were then screened to eliminate combinations for which solar azimuth differed by greater than 45° , solar incidence by greater than 30° , or for which differences in the distribution of surface (polar) ice would make the scene appearances very dissimilar.

Except for most evaluation of cloud cover, comparisons of images were made through the SEDR (Supplementary Experiment Data Record) (3). These engineering data are admittedly imperfect, but our experience indicates that the data being used are sufficiently precise for a practical stereo catalog. The only major exception is some of the highest resolution coverage with defective SEDR data. These images were mostly screened out of this edition of the catalog, but will be fully evaluated for the next edition.

For each area of stereo coverage identified, a record was made of spatial resolution, the image ID's (PICNO's) involved, the location of the area, and the viewing conditions. Calculations were then performed to determine the strength of the stereo viewing geometry and the optimum orientation of the pictures under a stereoscope for discriminating relief differences.

Catalog Organization

All this information is presented to the catalog user through maps of locations of stereo coverage (Section 4) and indexed tables listing images and stereo viewing data (Section 2). In addition, we have provided a supplementary list of lighting and viewing data and a roll/frame order number for each image in the catalog (Section 3). Because orthographic map projection and filtering commonly facilitate stereo viewing, the frame order number refers to an ORTHO/NGF version of the image when one is available. It is expected that the normal pattern of use for this catalog will be that a feature of known latitude and longitude is the subject of study. The investigator will consult the appropriate index map to determine whether stereo coverage has been identified for that location. If it has, the corresponding table will show the characteristics of that coverage and provide a list of photographs for study. Characteristics of individual photos and order numbers will be found in the supplementary data list.

The maps of stereo data set coverage (Section 4) are compiled according to a few simple conventions. Except for polar regions beyond 80° latitude, each map covers an area of Mars measuring 10 degrees latitude by 10 degrees longitude. The areas are numbered from the north to south and east to west around each 10° tier of latitude (Figure 1-2). The area ID number and the specific latitude - longitude limits of each map are shown below the map. For rectangular maps, north is toward the top. Within a map different line symbols outline areas covered by specific sets of stereo images. The index number of the stereo set is located inside the outlined area as close to the upper left corner as practical. As necessary to clarify map relationships, the area index number has also been placed on top of the corresponding line symbol.

Because the sliver shape of the extreme polar (80° to 90° latitude) $10^{\circ} \times 10^{\circ}$ regions would result in a very inconvenient set of index maps, the regions have been consolidated into "quads" measuring 10° latitude by 90° longitude. In the north polar region, for example, Quad 1 is the area from 80° to 90°N and 0° to 90°W .

The listings of stereo data sets (Section 3) are ordered and numbered in the same way as the index maps. The column headings are defined:

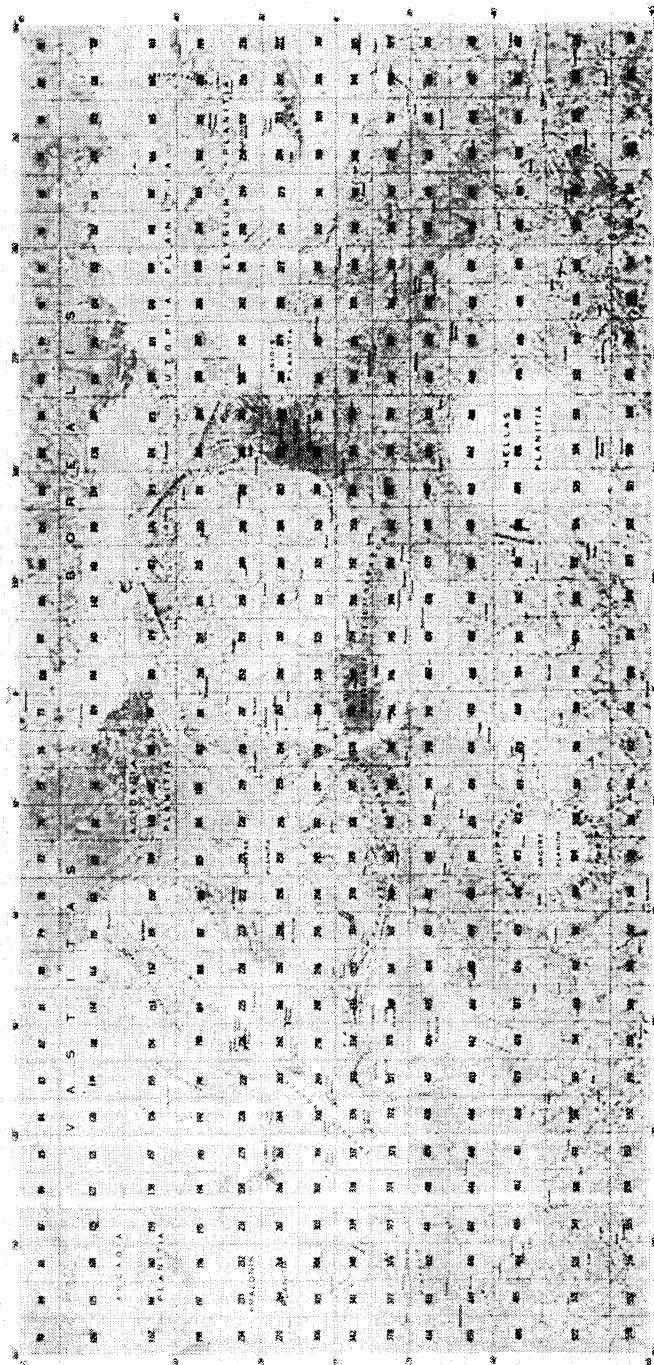
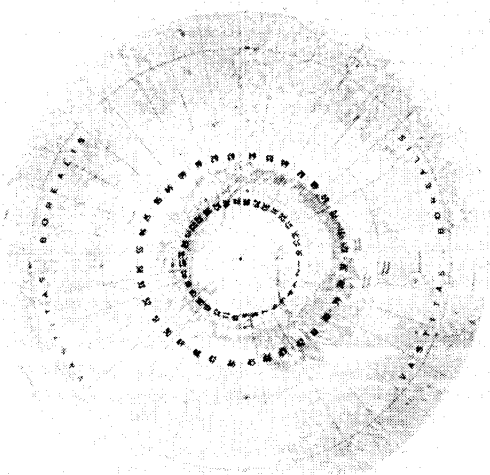
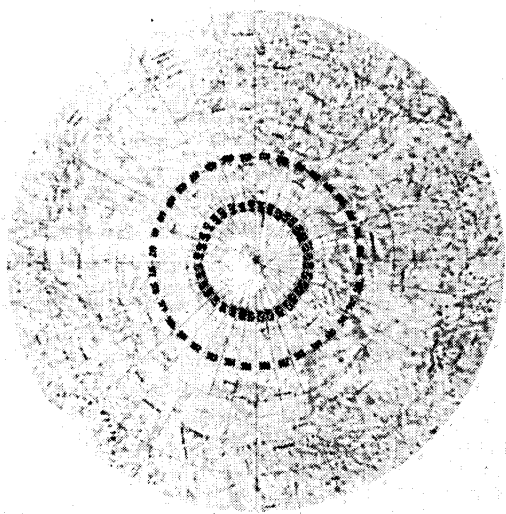
M = map index number of stereo data set

Fig. 1-2

10

DEGREE

BOXES



Rb = range bin. The stereo sets are grouped according to spatial resolution into seven intervals of range:

<u>Rb</u>	<u>Slant Range</u>	<u>Resolution (m/pixel)</u>
1	<1000km	<25
2	800-1600km	20-40
3	1200-2400km	30-60
4	1800-3600km	45-90
5	2700-5400km	67.5-135
6	4100-8200km	102.5-205
7	6200-12400km	155-310

These range bins were chosen to insure that stereo pairs differing by up to 50% in resolution would be considered for the catalog.

Stereo Set 1, Stereo Set 2 = the PICNO ID's of the photographs covering the designated map area

T = target, approximate center coordinates (latitude longitude) of the area of stereo coverage

S1, S2 = approximate subspacecraft coordinates (latitude, longitude) during acquisition of pictures of Stereo Sets 1 and 2, respectively

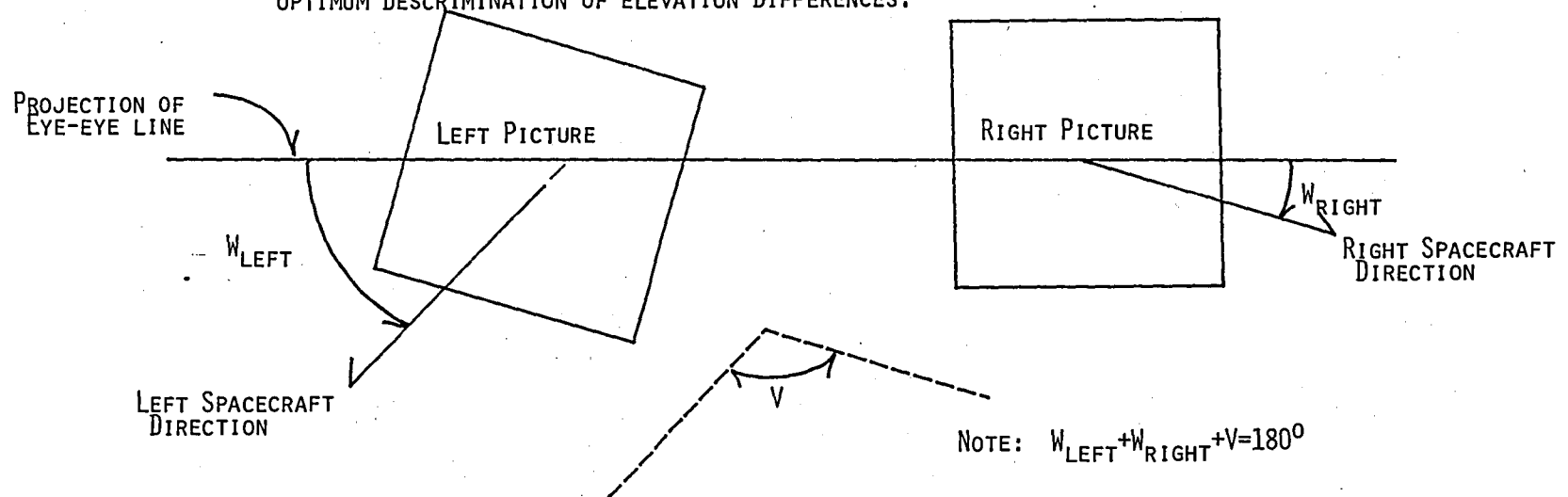
Em1, Em2 = approximate spacecraft zenith angles (EMA in picture label) at target for Stereo Sets 1 and 2, respectively

V = angular separation in azimuth on Mars of locations S1 and S2 measured at T. This is also the angle between the two spacecraft directions (S/CAZ in picture label) for a stereo pair of orthographically projected images aligned for viewing (Fig. 1-3)

W1, W2 = orientations of spacecraft directions, relative to the eye-eye line, for optimum viewing of relief in an overlapping picture pair from Stereo Sets 1 and 2 (Fig. 1-3)

FIGURE 1-3 OPTIMUM STEREO VIEWING GEOMETRY

PICTURES ORIENTED AS SHOWN BELOW UNDER A STEREOSCOPE WILL PROVIDE
OPTIMUM DESCRIMINATION OF ELEVATION DIFFERENCES.



Fe = the projection of the parallax angle, or E_{m1} and E_{m2} , into a vertical plane parallel to the eye-eye line with photos oriented for optimum viewing of relief differences (see $W1, W2$ above)

Left = set number of the pictures which should be placed to the left under a stereoscope, observing the convention to set up oblique views from a forward looking and upright perspective

Stereo coverage in range bin 7 for the extreme polar region (80° - 90° latitude) was omitted from the quad maps in this edition of the catalog to improve legibility. That coverage will be shown in a second edition of this catalog, now in preparation. Stereo coverage at lower resolution for the entire planet will also be included in that updated catalog.

Figure 1-3 illustrates the use of the angles $W1$ and $W2$ and Left set number to align a picture pair for viewing. The procedure for setting up a pair is as follows. Pick out from the stereo sets two pictures with substantial overlap, one from Stereo Set 1 and one from Stereo Set 2. From the table determine which set is the Left Set and place the picture from that set in the left viewing position. From the picture label or the SEDR data listing (Section 3) determine S/CAZ , the spacecraft direction, for each picture. Orient the two pictures so the spacecraft directions diverge from the eye-eye line by angles $W1$ and $W2$, as shown in Figure 1-3. To bring the images into coincidence, forming a three dimensional image should now require only translation and slight rotation of one picture.

It is necessary that the two images be of identical scale to form a stereo image. This can be accomplished by printing the pictures to identical scale, as through use of the scale bars on orthographically projected versions. Alternatively a sliding-wing-mirror stereoscope can be employed. Movement of the mirrors allows some adjustment of relative image size.

Acknowledgements

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References

- (1) Cutts, J.A., 1974, Mariner Mars 1971 Television Picture Catalog, JPL TM 33-585, vo. 1, p. 422.
- (2) Document N55DC ID-75-075A-011, see Vostreys, R.W. (ed.), 1978, Catalog of Viking Mission Data, Nat'l. Space Science Data Center, Greenbelt, Md.
- (3) Document N55DC ID-75-075A-01E, see Vostreys, R.W. (ed.), 1978, Catalog of Viking Mission Data, Nat'l. Space Science Data Center, Greenbelt, Md.

INDEX		MAP	QUAD1	16 STEREO SETS											
M	Rb	Stereo Set 1		Stereo Set 2		S1	T	Em1	V	W1	Fe	LEFT			
						S2		Em2		W2					
1	4	66B03.05.07.09.11				73.2, 268.6	82.0, 4.0	48.4	50	54	43	2			
		79B56-63				72.9, 320.3		33.5		76					
2	4	499B55				73.4, 187.6	89.1, 5.0	38.4	45	63	34	2			
		494B51				73.0, 234.4		39.2		67					
3	3	57B33				69.1, 324.3	80.1, 14.5	42.2	10	51	12	1			
		79B55				73.3, 322.9		33.6		119					
4	3	69B36-38				70.6, 351.0	80.7, 21.5	31.0	31	94	25	1			
		57B33.35				68.9, 323.6		42.6		56					
5	5	560B92-94				60.9, 323.2	82.1, 15.0	40.4	2	11	11	2			
		56049-52.69-72				70.0, 331.9		29.1		167					
6	3	58B34.36				69.1, 355.9	80.4, 39.0	39.9	4	15	14	2			
		69B17				73.6, 6.6		26.6		161					
7	3	82B31.37				68.0, 37.0	80.2, 47.0	30.1	60	69	39	1			
		58B34				69.1, 355.9		39.9		51					
8	3	56B67				71.9, 302.5	88.8, 65.0	47.0	32	72	32	2			
		57B16				72.0, 335.0		45.3		76					
9	3	59B74.76.78				69.1, 27.9	81.0, 71.0	39.7	0	2	9	2			
		70B13.15.17				72.9, 33.8		30.6		173					
10	4	514B41-45				76.3, 56.3	85.2, 63.0	22.0	64	76	33	1			
		518B86-89				68.3, 0.3		39.7		40					
11	3	81B51-74				72.9, 80.5	85.0, 74.0	34.0	66	55	40	1			
		81B77-94				73.9, 31.5		32.8		53					
12	3	57B18				71.9, 334.0	35.0, 89.4	44.8	3	55	4	2			
		81B96				72.8, 23.4		41.9		122					
13	3	514B33.35				80.4, 91.1	80.1, 73.0	5.1	148	16	10	2			
		518B37-38.40				80.5, 67.0		5.4		15					
14	3	57B02.04.06-14				72.8, 338.9	80.0, 85.0	47.9	40	54	36	2			
		81B77-93(ODDS)				73.9, 31.5		32.8		86					
15	3	57B02.04-05				73.3, 342.1	81.0, 83.0	50.4	47	62	46	2			
		59B73.75				69.2, 28.2		42.3		72					
16	3	83B20-26				73.9, 95.9	81.5, 86.0	21.2	42	93	24	1			
		83B58.60-62				69.3, 73.0		33.8		45					

INDEX		MAP	QUAD2	15 STEREO SETS									
M	Rb	Stereo Set 1		Stereo Set 2		S1	T	Em1	V	W1	Fe	LEFT	
						S2		Em2		W2			
1	3	58B12.14.16				72.2, 7.5	88.6, 106.0	45.4	16	76	16	2	
		81B93.95				72.9, 24.0		42.8		83			
2	3	57B15.17				72.1, 335.4	88.0, 102.0	47.7	32	73	33	2	
		58B12.14				72.5, 8.9		46.1		76			
3	3	57B15.17				72.1, 335.4	88.0, 103.0	47.7	48	62	44	2	
		81B93.95				73.1, 25.0		41.3		71			
4	3	83B17-23.25				74.2, 98.1	80.7, 93.0	18.0	45	92	22	1	
		83B55-59.61				69.7, 74.1		29.1		43			
5	3	60B34.36.38.40				69.0, 59.6	81.4, 101.0	39.5	3	17	11	2	
		71B19-26				73.2, 67.5		29.2		160			
6	4	514B48-51				75.7, 54.0	85.0, 99.0	26.9	48	35	35	1	
		518B68.84-85				68.6, 0.6		43.5		48			
7	3	58B11				72.6, 9.4	85.6, 133.0	48.6	30	72	31	2	
		59B40				72.9, 43.0		46.0		78			
8	3	58B15				72.2, 7.5	87.9, 134.0	47.6	32	71	32	2	
		59B44				72.5, 41.0		44.8		77			
9	3	61B34.36.38.40				68.9, 91.1	81.3, 133.0	39.7	1	7	9	2	
		72B09-15				72.9, 97.3		30.8		173			
10	3	57B19				71.8, 333.6	89.2, 140.0	46.7	32	74	33	2	
		58B17				72.0, 6.5		47.0		74			
11	3	61B33.35.37				69.0, 91.5	80.8, 147.0	42.2	18	62	16	2	
		84B40.42-43				70.5, 108.7		34.8		100			
12	3	73B11-28				73.0, 185.7	85.0, 175.0	36.3	73	53	47	1	
		73B41-57				73.3, 131.7		36.2		54			
13	4	62B55-65(ODDS)				68.6, 122.2	84.0, 172.0	43.0	12	40	17	2	
		73B41-51.53				73.9, 137.2		29.4		127			
14	4	62B53				69.1, 123.4	80.2, 178.2	42.0	29	60	24	2	
		74B44				69.9, 148.1		33.0		91			
15	3	59B31-34				73.5, 47.1	80.8, 150.0	50.0	62	51	52	2	
		84B40.42-43				70.5, 108.7		34.8		67			

INDEX MAP QUAD3 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	73B41-51(ODDS) 73B11-25(ODDS)	73.0, 185.7 73.3, 131.7	83.5, 182.0	36.3 36.2	77	51 52	49	1
2	4	61B12-15 85B51-52.57	72.1, 103.0 68.8, 135.2	86.8, 216.0	48.4 50.3	32	75 72	36	2
3	4	576B34-38 576B52-58	80.8, 247.0 79.4, 210.3	81.0, 225.0	8.9 5.9	162	7 11	15	1
4	4	61B15 62B33	72.0, 102.5 72.4, 136.0	87.3, 235.0	48.1 46.8	31	73 76	32	2
5	4	62B27-30 75B51-53.57-58	72.9, 139.0 72.4, 190.0	84.0, 244.0	48.7 37.0	49	57 74	44	2
6	4	536B29-34.51.53.55 576B48-54	74.4, 203.6 79.7, 212.9	81.0, 235.0	20.0 9.2	20	18 142	12	1
7	4	576B48.50-54 579B87-93	79.7, 212.9 80.2, 235.0	80.7, 234.0	9.2 1.1	104	7 69	10	2
8	4	576B21-29 576B41-49	80.6, 255.2 80.0, 216.4	81.0, 250.0	3.5 12.4	164	13 4	16	1
9	4	77B42.44 77B68.70	73.0, 312.6 72.8, 255.8	38.4, 258.0	41.8 41.8	62	59 59	49	1

INDEX MAP QUAD4 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	65B63.65 76B50.52-53	69.2, 219.6 70.1, 212.3	80.3, 274.0	41.7 43.2	9	93 78	3	1
2	3	77B21-41.43 77B51-65.67	72.1, 317.6 73.5, 260.7	85.0, 303.0	36.2 34.3	77	50 53	47	1
3	3	56B84.86.88.90.92 78B23.25.27.29.31	68.4, 290.8 72.9, 288.8	81.6, 330.0	40.3 32.1	10	48 122	11	1
4	3	56B83 79B74.76	69.0, 292.3 70.4, 308.7	80.4, 350.0	42.2 36.1	16	64 100	15	2
5	3	66B02.04.06 79B73-75.77	73.5, 270.3 70.4, 309.0	81.0, 357.0	46.8 38.3	42	61 77	37	2
6	3	79B60 79B77	72.9, 320.2 70.2, 308.3	82.0, 359.0	32.9 38.4	10	114 56	9	1
7	3	66B06.08 79B60.62	73.5, 270.3 72.7, 319.6	82.5, 357.0	46.8 33.2	52	53 74	42	2
8	3	57B18 81B96	71.9, 334.0 72.8, 23.4	39.1, 358.0	44.8 41.9	52	62 66	45	2

INDEX MAP BOX037 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	66B01-03 79B52.54.67.69.71	73.5, 270.9 73.4, 323.4	79.5, 5.0	49.5 31.4	45	52 83	40	2
2	3	79B48.50.52.54 79B65.67.69.71	73.6, 325.7 71.3, 312.2	78.6, 8.0	30.8 38.6	7	134 40	9	1
3	3	80B31.33.35.37 80B18.20.22.24.26-27	70.6, 341.5 72.5, 349.8	76.7, 2.0	22.9 16.2	10	26 144	8	2
4	6	560B98 561A80	60.6, 323.0 36.9, 25.4	79.7, 8.0	38.9 62.9	82	52 46	80	2

5	6	672B05-07 705B65-68	64.9, 4.7 74.9, 75.5	76.2, 5.0	19.5 26.5	121	33 25	41	2
6	6	669B13.15 672B30-33	58.5, 31.3 62.5, 3.4	71.0, 7.0	21.9 15.0	62	44 74	20	1

INDEX MAP BOX038 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	57B24.26 79B43.45.47	69.9, 326.7 73.9, 327.4	76.0, 17.0	39.7 32.6	12	55 112	12	1
2	3	69B36.38 57B31.33	70.7, 351.6 69.1, 324.3	79.9, 19.0	30.4 42.2	31	94 55	25	1

3	6	672B03.05	65.0, 4.7	78.0, 14.0	20.7	127	29	40	2
		705B62.64-66.68	75.0, 75.8		24.0		24		
4	6	669B09.11.13	58.6, 31.3	72.0, 15.0	22.1	66	51	23	1
		672B02.04.27-30	62.7, 3.5		18.5		64		

INDEX		MAP	BOX039	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	3			69B32.34.36		70.7, 351.6	79.0, 23.0	30.4	29	97	24	1
				57B29.31.33		69.1, 324.3		42.2		55		
2	6			672B01.03		65.1, 4.8	78.7, 24.0	22.3	133	23	40	2
				705B60.62.64		75.1, 76.1		21.4		24		
3	6			672B01-02.25-27		62.7, 3.5	73.0, 24.0	20.2	62	64	23	2
				669B07-11		58.7, 31.3		22.9		54		

INDEX		MAP	BOX041	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	3			58B24.26.28		69.8, 357.9	77.0, 47.0	39.5	2	6	15	1
				69B03.05.07.09.11		74.1, 11.3		24.7		172		
2	3			58B30.32.34		69.3, 356.5	79.0, 46.0	39.7	65	49	41	2
				82B31.33.38		68.4, 38.4		29.3		66		

INDEX		MAP	BOX042	5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	2			487B11.13-14		73.1, 52.3	71.2, 52.0	7.7	54	36	10	2
				488B28-30.32.34		73.0, 43.5		12.3		40		
2	3			58B21-27.29.31.33		69.9, 358.3	77.0, 56.0	42.1	22	70	19	2
				70B30.32.34-35.41-45		67.8, 14.8		37.5		39		
3	3			82B21-23.28		70.4, 44.5	77.0, 55.0	20.2	44	96	23	1
				70B44-45		67.8, 14.8		37.5		40		
4	4			58B22.24		70.4, 0.2	75.1, 51.0	40.0	5	15	16	1
				69B01.03		74.5, 16.5		24.3		160		
5	4			56B51		73.3, 310.6	79.7, 56.0	53.5	44	62	46	2
				58B29.31.33		69.4, 356.9		42.3		75		

INDEX		MAP	BOX044	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	3			59B66.68		69.8, 30.0	77.2, 79.0	39.1	4	24	11	1
				70B03.05.07		73.4, 37.0		28.9		152		
2	3			514B35.37		80.4, 90.1	79.9, 78.0	6.2	136	21	11	2
				518B38.40		80.5, 68.5		5.8		23		

INDEX		MAP	BOX045	6 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	3			59B64.66.68		69.8, 30.0	76.1, 70.2	39.1	7	32	12	1
				70B01.03.05		73.6, 38.1		23.6		141		
2	3			59B61.63-65.67		70.2, 31.1	76.2, 88.0	41.7	22	65	18	2
				71B62.64-65		68.1, 47.5		35.6		93		
3	3			59B69.71		69.5, 28.9	79.0, 88.0	41.9	26	61	22	2
				71B50.52		70.0, 52.7		33.5		93		
4	3			83B20		74.2, 98.1	79.9, 89.0	18.0	52	85	24	1
				83B58		69.7, 74.1		29.1		42		
5	3			514B33.35		80.4, 90.1	79.8, 81.0	6.2	130	24	11	2
				518B38		80.5, 68.5		5.8		26		
6	3			83B56		69.9, 76.8	79.5, 89.2	27.5	39	82	23	1
				71B52		70.0, 52.7		33.5		59		

INDEX MAP BOX046 4 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	59B63.65.67 71B61-63.65	70.4, 31.8 68.3, 43.1	76.0, 91.0	41.8 35.9	21	66 94	18	2
2	3	83B11-18 83B51-57	74.5, 101.9 70.1, 75.5	79.0, 95.0	13.5 26.1	63	83 34	24	1
3	3	83B52.54.56 71B48.50.52	70.1, 75.5 70.2, 53.5	78.9, 94.0	26.1 33.4	33	90 57	20	1
4	4	71B51 71B18.20	70.1, 53.1 73.3, 68.1	79.4, 99.0	35.3 26.7	10	39 131	11	2

INDEX MAP BOX047 3 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	71B12.14.16.18 71B43.45.47.49.51	73.6, 70.3 70.5, 54.6	78.0, 102.0	25.4 35.7	8	144 28	11	1
2	3	60B28.30.32.34 71B13.15.17.19	69.0, 59.6 73.2, 67.5	79.0, 107.0	39.5 29.2	2	11 168	10	1
3	3	83B11.13.15 83B51.53.55	74.6, 103.9 70.5, 76.6	79.0, 101.0	11.9 26.1	59	90 31	23	1

INDEX MAP BOX048 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	2	479B81 518B26.28	71.2, 128.4 72.7, 119.2	72.3, 118.0	15.4 1.7	62	6 112	15	2
2	3	60B26.28 71B11.13	69.7, 61.7 73.7, 70.9	77.1, 111.0	39.2 27.5	4	18 158	12	1

INDEX MAP BOX051 3 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	61B26.28 72B01.03	69.8, 93.9 73.6, 102.8	77.3, 143.0	38.8 28.5	3	18 158	11	1
2	3	61B31.33 84B40	70.7, 109.5 69.2, 92.1	79.9, 149.0	34.9 41.8	17	101 62	15	1
3	3	84B52.54-55 61B27-29.31	68.7, 103.2 69.7, 93.5	78.1, 148.0	37.9 41.4	12	97 70	11	1

INDEX MAP BOX052 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	61B27.29.31 84B52-55	69.7, 93.5 68.7, 103.2	78.0, 151.0	41.4 37.9	12	71 97	11	2

INDEX MAP BOX053 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	62B50.52 85B44.48	69.4, 124.4 72.5, 149.1	78.6, 169.8	39.0 20.5	27	34 119	23	2

INDEX MAP BOX054 3 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	84B10-13 85B41.47	73.4, 123.3 72.2, 147.7	78.1, 173.0	33.6 23.6	34	50 96	20	2

2	4	62B50.52	69.4, 124.4	78.1, 171.0	39.0	25	33	23	2
		85B44.48	72.5, 149.1		29.5		122		
3	4	52B77	57.3, 146.8	79.8, 179.0	51.4	11	43	22	1
		74B44	69.9, 148.1		33.0		126		

INDEX MAP BOX055 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	74B38	70.6, 150.3	77.9, 128.0	32.2	3	149	7	1
		74B57	67.7, 142.1		38.7		28		
2	4	52B72-74	57.9, 147.4	77.0, 126.0	50.3	20	60	24	1
		74B55-57	67.9, 142.6		33.3		100		
3	4	52B72-75	57.0, 147.0	79.0, 185.0	52.4	14	44	24	1
		74B38.40.42-44	70.1, 148.8		32.5		122		

INDEX MAP BOX056 5 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	74B32.34.36	71.0, 151.9	76.1, 192.0	32.1	1	167	7	1
		74B51.53.55	68.2, 143.2		38.8		12		
2	3	85B32	74.1, 161.3	77.9, 193.0	26.6	0	177	8	2
		74B35.37	70.7, 150.7		34.5		2		
3	4	52B68	58.4, 147.8	76.0, 198.0	53.3	19	51	27	1
		74B31-33	71.3, 153.2		34.4		111		
4	4	52B69-71.73	58.2, 147.6	78.0, 194.0	51.4	15	45	24	1
		74B32-39.41	71.0, 151.9		32.1		120		
5	4	52B71	58.1, 147.5	78.0, 198.0	54.5	13	42	30	1
		85B32.38	73.8, 157.7		29.3		120		

INDEX MAP BOX057 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	63B28.30	69.7, 157.0	78.0, 205.0	39.6	11	47	12	1
		85B37	73.8, 158.3		31.1		122		
2	4	52B64.66-67	58.6, 148.0	76.0, 208.0	57.2	9	50	22	1
		63B22.24.26	69.9, 157.7		39.4		121		
3	4	63B28.30.32	69.2, 155.6	78.0, 207.0	39.8	6	127	17	2
		52B69.71.73	58.1, 147.5		54.5		47		

INDEX MAP BOX058 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	4	52B62-65.67.69	58.6, 148.0	76.0, 214.0	57.2	3	49	22	1
		63B21-29	69.9, 157.7		39.4		122		

INDEX MAP BOX062 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		

1	2	499B32.34.36	80.0, 260.2	79.7, 26.0	1.4	12	167	11	1
		501B05.07-09	80.2, 236.8		12.8		2		

INDEX MAP BOX063 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	2	579B69.71-74	75.6, 263.3	71.7, 266.0	12.2	1	0	11	2
		541B02.04.06-10	72.2, 265.7		1.2		179		
2	2	499B28.30	79.9, 262.1	79.2, 262.0	1.1	68	107	13	2
		501B01.03.05	80.1, 238.8		13.6		5		

3	4	65B60.62	69.7,229.9	78.5,269.0	38.2	11	112	14	1
		76B64	68.2,207.0		47.4		57		

INDEX		MAP	BOX064	2 STEREO SETS						
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	4	65B55.57-63		69.4,219.9	78.0,275.0	41.5	9	94	8	1
		76B50.52.61-65		70.1,212.3		43.2		77		
2	4	76B48.50		70.5,213.8	78.9,278.0	44.5	2	127	6	1
		76B65		68.1,206.7		49.4		51		

INDEX		MAP	BOX065	1 STEREO SET						
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	4	65B55-57		70.3,222.8	77.0,280.1	40.6	9	116	15	1
		76B61		68.6,208.0		51.3		53		

INDEX		MAP	BOX066	1 STEREO SET						
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	2	500B07-16		74.7,283.9	71.5,293.0	14.4	73	11	14	1
		538B01-07.09		71.8,293.9		2.6		91		

INDEX		MAP	BOX069	1 STEREO SET						
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	3	566B55-60		79.3, 1.7	78.7,326.0	21.9	73	15	21	2
		566B76-80		80.1,325.2		5.4		91		

INDEX		MAP	BOX070	1 STEREO SET						
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	3	566B48-55		78.8, 6.9	78.8,335.0	18.0	107	11	19	2
		566B70-77		80.3,329.1		3.4		62		

INDEX		MAP	BOX071	1 STEREO SET						
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	3	566B42-49		78.2, 11.7	78.5,345.0	16.4	121	19	22	2
		566B66-71		80.3,334.9		7.9		40		

INDEX MAP BOX072. 3 STEREO SETS

M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2		S2		Em2		W2		
1	3	80B24.26.28		72.3,348.8	78.0,358.0	17.3	13	133	8	1
		80B35.37-38		70.4,340.7		24.1		34		
2	3	56B77.79.81		69.5,293.7	78.2,352.0	42.1	12	70	11	2
		79B80-83		68.7,303.9		38.3		98		
3	3	566B41-43.45		77.8, 14.2	78.2,352.0	14.6	127	21	22	2
		566B63-67		80.4,338.3		10.0		32		

INDEX MAP BOX073 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	669B41.43.45	56.5, 31.1	61.0, 7.0	16.9	124	11	20	1
		672B81.83	58.3, 2.3		4.4		45		
2	6	669B15-20.22	58.3, 31.3	66.0, 5.0	24.5	81	25	25	1
		672B30-34.55-60.81-85	60.2, 2.7		9.8		74		

INDEX MAP BOX081 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	519A44.46	32.4, 69.3	61.0, 88.6	50.0	17	91	24	1
		520A44.46	33.3, 58.1		57.3		72		

INDEX MAP BOX082 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	519A41.43.45	32.3, 69.3	64.0, 94.0	52.2	15	90	22	1
		520A43.45-46.48	33.3, 58.1		57.3		75		

INDEX MAP BOX085 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	4	584B67.69-74.91.93	77.1, 124.4	63.0, 127.0	28.8	29	73	15	2
		586B58.60.80-85	74.0, 98.1		27.9		78		

INDEX MAP BOX086 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	4	584B60-69.83-89.91	77.7, 127.3	64.0, 134.0	26.1	8	119	6	2
		586B52-56.75-80	78.3, 115.6		29.6		53		

INDEX MAP BOX099 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	576B02.04-06.08	76.3, 288.5	69.1, 266.0	29.3	31	40	17	2
		579B63-68	74.5, 266.6		18.0		109		

INDEX MAP BOX108 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	669B15.17.19-22	58.3, 31.3	64.0, 356.0	24.5	45	24	19	1
		672B34.36.59-64.85.87	60.2, 2.7		9.8		110		

INDEX MAP BOX109 6 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	32A38	35.4, 18.4	50.4, 1.5	50.4	13	61	17	1
		37A19-20	36.8, 12.0		41.0		106		
2	6	669B43-46	56.5, 31.1	58.5, 7.5	17.1	179	0	20	1
		672B82-85	58.3, 2.3		2.9		0		
3	6	672B84-86	58.2, 2.3	58.0, 2.0	2.3	110	63	20	2
		675B01-03	59.6, 335.4		19.2		7		
4	6	669B45-46	56.4, 31.1	57.5, 7.0	17.6	173	3	31	2
		673B05-09	56.9, 352.9		13.6		4		

5	6	675B01.02.25-26	57.7, 335.1	55.0, 1.2	22.8	6	4	14	2
		673B07-10.33.35	56.0, 352.8		9.1		170		
6	6	672B82.84.86	58.2, 2.3	58.0, 5.0	2.7	14	161	8	2
		673B05.07.09	56.8, 352.9		10.5		5		

INDEX		MAP	BOX110	6 STEREO SETS									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set. 2		S2		Em2		W2					
1	6	669B40.42.44.46		56.5, 31.1	58.2, 13.0	13.9	175	2	25	2			
		672B76.78.80		58.5, 2.3		10.8		3					
1	6	669B40.42.44.46		56.5, 31.1	58.2, 13.0	13.9	130	0	30	1			
		673B01.03.05.06		56.9,352.9		16.5		0					
1	6	672B76.78.80		58.5, 2.3	58.2, 13.0	10.8	6	162	6	2			
		673B01.03.05-06		56.9,352.9		16.5		12					
2	6	669B65.67.69		54.8, 31.1	55.5, 16.0	11.4	162	11	29	2			
		673B01-04.06		57.0,352.9		17.8		7					
3	6	669B66.68.70		54.7, 31.1	52.0, 16.5	11.0	135	29	29	2			
		673B25.27.29		55.2,352.8		19.7		17					
4	6	670B17.19.21		58.5, 21.5	50.5, 17.5	13.6	77	65	23	2			
		673B25-28		55.2,352.8		21.7		37					

INDEX		MAP	BOX111	8 STEREO SETS									
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set: 2		S2		Em2		W2					
1	6	561A65-68.70		36.7, 26.3	57.0, 28.0	34.4	45	9	31	2			
		669B61-64		54.9, 31.1		5.3		126					
2	6	561A61-62.64		36.6, 26.6	52.0, 28.7	25.2	145	13	37	1			
		670B11-13		58.7, 21.6		13.4		22					
3	6	672B74.76		58.6, 2.3	59.2, 24.0	15.8	141	13	22	2			
		669B61.63.65		54.9, 31.1		7.7		26					
4	6	673B01-02		57.0, 352.9	57.2, 21.5	20.6	171	2	23	2			
		669B63.65-66		54.8, 31.1		7.8		6					
5	6	672B74		58.6, 2.3	59.1, 26.8	17.5	97	55	44	2			
		561A67.70		36.7, 26.2		37.3		23					
6	6	669B68		54.7, 31.1	52.5, 21.0	10.9	135	30	32	2			
		673B25		55.3, 352.8		23.2		15					
7	6	673B25		55.3, 352.8	51.2, 21.5	23.2	65	33	21	1			
		670B15.17		58.6, 21.5		11.6		32					
8	7	669B87.89.91		53.2, 31.2	51.9, 25.0	5.7	83	70	13	2			
		670B11.13.15.17		58.7, 21.6		12.0		27					

INDEX		MAP	BOX112	2 STEREO SETS									
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set: 2		S2		Em2		W2					
1	6	524A61-62		32.8, 21.9	53.0, 36.0	37.6	100	25	44	1			
		670B07.09		58.9, 21.6		15.5		55					
2	7	669B81-86		53.4, 31.2	52.5, 35.0	5.5	22	146	11	1			
		670B07-12		58.8, 21.6		15.9		11					

INDEX		MAP	BOX113	3 STEREO SETS									
M	Rb	Stereo Set:1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set:2		S2		Em2		W2					
1	6	670B01-06		59.1, 21.6	51.5, 45.0	22.6	99	41	35	1			
		704B17.19.21		60.0, 69.3		22.7		40					
2	7	669B78.80.82		53.5, 31.2	53.2, 45.0	11.4	26	126	12	1			
		670B01.03.05.07		59.0, 21.6		20.6		29					
3	7	669B78.80.82		53.5, 31.2	52.0, 45.0	11.4	124	37	31	1			
		704B17.19.21		60.0, 69.3		22.7		19					

INDEX		MAP	BOX114	2 STEREO SETS							
M	Rb	Stereo Set: 1 Stereo Set: 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT	
1	6	669B50	52	55.3, 31.1	59.4, 55.0	19.3	169	7	47	1	
		701B46	48.71	59.6, 96.9		28.0		5			
2	6	670B01	-02	59.1, 21.6	52.9, 51.5	25.3	104	33	36	1	
		704B15	17-18	60.1, 69.3		19.9		42			

INDEX		MAP	BOX115	3 STEREO SETS							
M	Rb	Stereo Set: 1 Stereo Set: 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT	
1	7	669B50		55.3, 31.1	59.1, 60.5	21.2	167	7	49	1	
		701B71		58.5, 96.8		27.7		6			
2	7	704B06	-11	60.4, 69.4	53.0, 66.5	11.9	54	93	20	1	
		701B93	-96	56.9, 96.7		24.0		33			
3	7	669B74		53.7, 31.2	54.0, 60.8	22.1	142	21	43	1	
		701B72		58.4, 96.8		28.2		18			

INDEX		MAP	BOX116	1 STEREO SET							
M	Rb	Stereo Set: 1 Stereo Set: 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT	
1	7	701B68	89-94	56.9, 96.7	53.0, 75.0	19.4	84	39	23	2	
		704B01	-07	60.5, 69.4		14.0		57			

INDEX		MAP	BOX117	6 STEREO SETS							
M	Rb	Stereo Set: 1 Stereo Set: 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT	
1	5	555A63	65-66	36.2, 83.7	50.5, 85.0	23.3	24	43	29	2	
		62B66	68	47.8, 99.3		19.6		53			
2	5	519A42		32.3, 69.4	58.0, 87.0	45.2	18	90	20	1	
		520A42	44	33.2, 58.3		50.5		72			
3	5	520A42		33.2, 58.3	56.0, 84.0	48.5	47	53	41	2	
		555A69	-70.72	36.4, 83.3		32.5		80			
4	6	519A41		32.3, 69.4	58.5, 87.5	47.0	18	87	20	1	
		520A42	44	33.2, 58.3		50.5		75			
5	6	701B62		58.8, 96.8	59.1, 82.2	10.7	92	68	41	1	
		555A71	73-74	36.4, 83.2		38.3		20			
6	6	704B01		60.6, 69.4	54.5, 82.3	12.6	140	27	40	2	
		555A67	-70	36.3, 83.4		29.7		13			

INDEX		MAP	BOX121	2 STEREO SETS							
M	Rb	Stereo Set: 1 Stereo Set: 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT	
1	5	264B04	-09	33.9, 128.6	53.0, 126.5	31.1	4	119	3	1	
		251B04	-10	32.7, 127.0		33.2		57			
2	7	171B20	-25	17.5, 108.2	55.0, 127.0	57.3	0	39	11	1	
		516A63	-64.66	21.9, 109.6		46.5		141			

INDEX		MAP	BOX122	1 STEREO SET							
M	Rb	Stereo Set: 1 Stereo Set: 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT	
1	7	171B20	-21.23	17.5, 108.2	57.0, 132.0	60.3	0	48	11	1	
		516A61	63-66	22.0, 109.6		50.1		132			

INDEX		MAP	BOX130	2 STEREO SETS								
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set: 2		S2		Em2		W2				
2	5	201B63-68		46.1, 253.1	57.0, 217.0	48.2	151	14	101	1		
		545A63.65-66.68		36.5, 176.6		54.6		15				
1	3	21B44		36.9, 244.1	51.3, 219.8	53.9	0	4	20	1		
		21B79		44.5, 233.8		34.1		176				

INDEX		MAP	BOX131	4 STEREO SETS									
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set: 2		S2		Em2		W2					
1	3	20B42		47.3, 227.5	50.2, 221.2	14.8	3	175	39	1			
		21B44-45		37.0, 244.0		53.3		2					
3	5	541A53-54.56.58		34.6, 218.5	52.5, 224.0	30.1	93	45	59	2			
		201B67.69.71-75		45.5, 255.0		42.6		37					
4	5	201B63.65.67		46.2, 255.1	57.0, 220.7	47.0	152	14	102	1			
		545A65.68		36.6, 176.6		56.3		15					
2	3	21B44		36.9, 244.1	51.3, 220.5	53.9	1	14	20	1			
		21B77.79		44.5, 233.8		34.1		165					

INDEX		MAP	BOX137	1 STEREO SET									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	5	57B52-56.58		47.7,300.0	50.4,286.8	17.8	29	121	25	1			
		11B01.03.05		35.1,305.3		38.5		30					

INDEX		MAP	BOX142.	3 STEREO SETS								
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set: 2		S2		Em2		W2				
1	6	676B78.80-81		58.6,326.6	58.9,335.0	6.1	163	12	25	1		
		672B48.69-71		60.2, 2.7		19.4		4				
2	6	675B11-15		59.2,335.3	56.5,337.0	6.3	84	76	19	1		
		672B70-72.95		59.7, 2.5		18.7		21				
3	6	675B37.39		57.3,335.0	51.3,337.0	9.9	66	75	15	1		
		673B21.23		56.3,352.8		15.7		39				

INDEX		MAP	BOX143	8 STEREO SETS									
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set: 2		S2		Em2		W2					
1	6	529A50		33.5, 333.7	52.4, 349.6	38.2	90	26	42	1			
		675B31		57.5, 335.1		14.4		64					
2	6	676B74.76.78		58.8, 326.6	59.0, 344.5	11.7	163	9	25	1			
		672B66.68.70.91		59.4, 2.5		13.1		8					
3	6	675B07.09.11		59.3, 335.3	58.5, 344.5	8.5	4	169	5	2			
		676B74.76		58.8, 326.6		13.3		7					
4	6	675B07-12		59.3, 335.3	56.0, 345.0	9.3	121	36	20	1			
		672B66.68.70.91-95		58.6, 2.4		13.9		24					
5	6	673B16.18.20		56.5, 352.8	51.5, 345.5	10.5	12	144	6	1			
		672B92.94.96		57.9, 2.2		15.6		24					

6	6	676B74		58.8, 326.6	59.0, 347.1	14.9	67	84	36	2		
		567A52-53		36.3, 331.5		38.4		30				
7	6	675B7-10.33.35		58.7, 335.3	55.0, 345.2	10.7	96	63	37	2		
		567A52-56		36.3, 331.5		34.2		21				
8	6	675B31-36		57.4, 335.1	52.0, 345.0	13.8	25	36	16	1		
		673B15-21		56.5, 352.8		9.3		59				

INDEX		MAP	BOX144	6 STEREO SETS									
M	Rb	Stereo Set: 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set: 2		S2		Em2		W2					
1	3	26A63.65-66		37.0, 8.6	50.5, 357.5	42.0	12	100	13	2			
		32A41.43.54.56		36.1, 14.3		47.3		68					

2	6	672B85-92	58.1, 2.3	57.0, 355.0	6.9	139	23	21	2
		675B02-08	59.5, 335.4		15.3		12		
3	6	672B86.38.90.92	58.0, 2.2	56.5, 355.0	7.2	146	13	11	2
		673B09.11.13.15	56.7, 352.8		4.3		22		
4	6	675B25-31	57.6, 335.1	52.5, 335.0	19.8	63	21	13	1
		673B10.12-16.35.37	56.2, 352.8		6.5		97		
5	6	675B02-06	59.5, 335.4	56.5, 335.0	16.7	78	20	16	1
		673B09-13.15	56.7, 352.8		5.3		33		
6	6	675B03-06.29.31	58.3, 335.3	56.5, 334.0	19.8	165	9	63	1
		529A49-54	33.5, 333.6		43.5		6		

INDEX MAP BOX145 24 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	35A72-82(EVENS)	37.3, 7.6	41.0, 6.5	11.0	36	74	7	1
		70A11-27(ODDS)	37.5, 4.7		11.2		71		
2	3	38A12	37.6, 5.5	41.5, 5.2	10.8	16	93	3	2
		35A80	37.4, 7.0		11.4		72		
2	3	38A12	37.6, 5.5	41.5, 5.2	10.8	17	78	3	1
		70A21.23	37.5, 4.0		10.6		85		
3	3	37A41-48	37.4, 6.9	41.0, 4.0	11.4	40	56	7	1
		70A20-29	37.6, 3.5		9.4		85		
3	3	37A41-48	37.4, 6.9	41.0, 4.0	11.4	55	48	10	1
		72A21	37.6, 2.3		8.6		77		
3	3	37A41-48	37.4, 6.9	41.0, 4.0	11.4	1	168	1	1
		35A80-82	37.4, 6.8		12.4		11		
4	3	70A22-32(EVENS)	37.6, 3.5	40.2, 3.5	9.4	115	29	15	2
		72A19-29(ODDS)	37.7, 9.8		7.3		36		
5	3	35A71.73.75	37.3, 7.6	41.9, 8.7	11.0	54	102	26	1
		9A62.64.66	36.2, 355.8		30.8		24		
6	3	38A11-14.16	37.6, 5.2	41.9, 5.0	12.3	17	97	4	2
		35A79.81	37.4, 7.0		13.3		66		
7	3	38A11.13.15.17.19	37.6, 5.2	43.0, 3.5	12.3	2	172	3	1
		36A42.44.46.48	37.6, 5.0		15.6		7		
8	3	32A58-59	37.3, 6.7	44.1, 6.5	19.0	33	101	17	1
		9A56-58	35.3, 0.0		28.0		46		
9	3	32A60.62.64.66.68	37.5, 5.6	46.3, 3.5	23.7	5	98	2	1
		26A74.76.78.80	37.3, 4.6		24.2		77		
10	3	32A48-51	36.6, 12.2	47.3, 2.0	36.0	29	54	20	1
		26A79-80	37.3, 4.1		26.8		96		
11	3	32A48.50	36.6, 12.2	48.0, 2.2	36.0	4	87	3	1
		26A60	36.4, 10.9		35.9		89		
12	3	37A12.14	36.5, 13.4	47.8, 6.0	34.1	5	78	3	1
		26A53.55	36.2, 12.1		33.4		97		
13	3	32A38-39	35.4, 18.3	49.4, 1.5	49.6	13	60	16	1
		37A20	36.8, 11.9		40.1		107		
13	3	32A38-39	35.4, 18.3	49.4, 1.5	49.6	16	54	21	1
		26A59.61	36.4, 10.9		35.9		110		
14	3	32A52	36.6, 12.2	48.6, 0.2	36.0	5	106	4	1
		26A62	36.5, 10.5		37.7		69		
15	6	673B34.36	55.0, 352.8	47.0, 2.5	13.5	18	141	15	2
		675B49-51	56.0, 335.0		27.1		21		
16	6	673B30	55.1, 352.8	47.9, 9.5	17.8	79	51	23	1
		670B23	58.3, 21.5		17.9		50		
17	6	561A21.23	33.6, 34.0	42.2, 2.0	38.2	141	18	63	2
		675B50.52	55.9, 335.0		28.0		21		
18	7	673B54.56-60	53.5, 352.9	42.0, 5.0	19.2	131	30	50	1
		561A21-26	33.7, 33.9		34.8		19		
19	7	675B49-50	56.0, 335.0	44.1, 2.0	28.3	16	29	13	1

20	7	673B57-60	53.4, 352.9		17.6		135		
		673B55	53.5, 352.9	44.8, 9.5	18.0	70	63	24	1
		670B24	58.3, 21.5		22.3		48		

INDEX MAP BOX146 18 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	32A30.32	33.2, 26.0	43.0, 14.0	37.9	98	40	57	1
		9A42.44	34.6, 2.8		33.8		43		
2	3	32A35.37	33.5, 25.0	41.5, 12.0	37.5	79	26	38	1
		35A65.67.69	37.1, 9.7		13.1		75		

3	3	35A62.64.66.68.70	9.7, 37.0	40.5, 12.5	13.1	41	79	10	1
		70A01.03.05.07.09	7.7, 13.1		14.9		61		
4	3	26A38-40	34.3, 20.2	45.0, 14.0	33.5	48	69	32	1
		9A21-23	32.9, 8.2		36.1		63		
5	4	597A41-45.46.48	39.4, 25.3	43.0, 17.0	15.3	19	144	26	1
		32A17.19.21-24.26-33	32.4, 28.4		39.9		17		
6	4	9A22.41-44	34.2, 3.9	43.0, 14.0	34.6	116	21	44	2
		597A45-48	39.4, 25.3		15.3		42		
7	4	597A29	39.5, 30.0	42.0, 16.1	20.2	35	105	23	1
		32A27.29	33.0, 26.7		35.3		40		
8	4	597A30	39.5, 29.9	40.6, 15.0	21.1	132	19	32	1
		35A61-62	36.9, 10.8		14.0		29		
10	4	9A21.23	32.9, 8.2	45.2, 14.5	36.7	48	62	32	2
		26A37-40	34.3, 20.2		33.5		70		
11	4	71B78.89	46.2, 25.1	45.9, 18.8	9.1	85	76	35	1
		26A31.33	33.9, 21.6		34.5		19		
12	6	669B70	54.7, 31.1	49.5, 14.9	14.5	115	39	31	2
		673B26.28	55.2, 352.8		22.0		26		
12	6	669B70	54.7, 31.1	49.5, 14.9	14.5	35	72	9	2
		670B19.21	58.4, 21.5		14.4		73		
13	6	673B26.28.30	55.2, 352.8	48.7, 15.0	22.0	75	39	23	1
		670B19-23	58.4, 21.5		14.4		66		
14	6	670B24.43-45.47	56.9, 21.3	41.9, 16.0	22.0	103	40	37	1
		561A27-31.33	33.8, 33.7		24.3		37		
15	7	669B92-93	53.1, 31.2	48.5, 17.5	12.7	117	41	32	2
		673B26.28.49.51	54.2, 352.9		23.3		22		
15	7	669B92-93	53.1, 31.2	48.5, 17.5	12.7	45	76	11	2
		670B19-21	58.4, 21.5		14.4		59		
16	7	673B49-54	53.7, 352.9	44.5, 15.0	24.4	65	53	26	1
		670B19-24.43-45.47	56.9, 21.3		22.0		62		
9	4	597A41.43.45.47	39.4, 25.3	44.5, 17.0	15.3	39	111	24	1
		26A30-32.34.36.38.40	34.3, 20.2		33.5		31		

INDEX MAP BOX147 15 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	26A21-29(ODDS)	33.4, 22.9	45.7, 23.0	35.0	16	63	12	1
		35A36-44(EVENS)	35.3, 19.2		30.2		101		
2	4	597A33-41(ODDS)	39.4, 26.1	45.0, 23.5	12.0	40	115	23	1
		35A32-34.36-44(EVENS)	35.3, 19.2		30.2		25		
3	4	597A33-41(ODDS)	39.4, 26.1	45.5, 23.5	12.0	21	145	24	1
		26A21-30	33.4, 22.9		35.0		14		
4	4	32A16-17	30.8, 32.6	43.5, 20.5	45.1	16	12	33	2
		597A25.40-42	39.4, 28.1		13.3		152		
5	4	597A34.36	39.4, 26.4	44.0, 26.2	11.7	76	76	27	2
		595A45.47	39.4, 44.4		27.0		28		
6	4	595A48	39.4, 44.4	41.9, 25.2	27.0	24	16	18	1
		597A20-21	39.5, 30.8		10.0		140		
7	4	71B72.74.76	46.7, 25.3	46.4, 22.5	3.9	114	59	32	1
		35A37.39.41.43	35.3, 19.2		30.2		8		
8	4	71B76.78	46.7, 25.3	46.1, 20.5	3.9	95	77	35	1
		26A29	33.7, 22.3		34.6		8		
9	5	595A43-48.30-31	39.4, 44.4	42.5, 27.0	27.0	45	18	22	1
		597A01.03.17-20.34.36	39.4, 30.0		8.3		116		
10	6	670B12.14	58.7, 21.6	49.5, 28.7	15.8	151	17	38	2
		561A62	36.6, 26.6		23.5		12		
11	6	670B17-18	58.7, 21.6	49.0, 20.8	15.8	62	74	22	2
		673B25-26	55.3, 352.8		23.3		44		
12	6	670B40.42-44	56.6, 21.3	41.4, 24.0	22.1	138	18	36	1
13	6	561A33.35.37	33.9, 33.5		16.0		24		
		524A01	28.0, 29.4	40.1, 20.6	20.6	145	19	43	2
		670B44	56.6, 21.3		24.4		16		
14	7	669B88-92	53.2, 31.2	48.0, 25.0	9.2	44	100	11	2
		670B12.14-18	58.7, 21.6		15.8		36		
15	7	673B26	55.3, 352.8	48.1, 20.3	23.4	107	23	29	1
		669B91-92	53.1, 31.2		11.0		50		

INDEX MAP BOX148 4 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	670B12 561A62	58.7, 21.6 36.6, 26.6	49.5, 39.3	16.0 23.5	141	23 16	38	2
2	6	704B22 670B31-32	59.9, 69.3 57.0, 21.4	46.2, 39.5	30.0 24.0	80	44 56	37	2
3	6	670B57.59.61 595A05.07.09.11.13	55.1, 21.3 39.3, 53.6	40.5, 34.9	24.1 28.0	116	34 30	45	1
4	7	669B84.86.88 670B08.10.12.37	53.2, 31.2 57.0, 21.5	49.0, 34.0	9.2 19.7	17	143 15	11	2

INDEX MAP BOX149 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	704B18-22 670B02.04.06.27.29-32	60.0, 69.3 59.0, 21.6	48.0, 45.0	25.6 23.4	83	47 50	34	2
2	7	704B43-46 670B26-28.30.49.51.53	58.3, 69.1 59.0, 21.6	43.5, 47.0	29.0 23.4	71	48 61	32	2

INDEX MAP BOX150 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	670B02.25-26.49 704B16.18.41-43	57.2, 21.4 58.4, 69.1	44.5, 52.0	30.1 22.5	76	44 60	34	1

INDEX MAP BOX153 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	5	62B66-71 555A61-64.66	47.4, 99.2 36.2, 83.7	48.5, 84.0	21.2 20.1	91	44 46	30	1
2	6	555A64.66 704B25	36.2, 83.8 58.9, 69.2	48.5, 82.9	21.5 18.0	151	13 16	33	1

INDEX MAP BOX154 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	4B41.43.45.47 4B84.86-90.92.94.96	41.3, 126.3 49.3, 111.7	44.6, 96.0	52.1 28.1	27	44 108	33	2

INDEX MAP BOX155 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	4B10-15.33.35.37.39.41 4B73-85	41.3, 126.3 49.3, 111.7	44.6, 104.0	52.1 28.1	48	47 85	44	2
2	3	4B08.10.12.14	35.9, 133.0	45.0, 106.0	55.5	6	55	14	2

4B29-37(ODDS)

40.3, 127.8

44.9

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INDEX MAP BOX156 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	4B04.06.08 4B25.27.29	35.0, 133.9 39.5, 128.8	44.5, 111.0	49.7 39.9	6	49 125	12	2

INDEX MAP BOX158A 8 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	115A41-42 7B35-36	36.5, 145.0 33.0, 139.6	45.0, 139.5	23.1 24.0	28	20 72	12	1
2	4	38B33 39B11	36.6, 136.9 38.7, 139.4	40.5, 139.0	9.8 4.1	33	20 127	7	2
3	4	129A31.33.35 38B33	35.7, 136.4 36.6, 136.9	40.2, 139.1	11.9 9.8	0	0 180	2	1
4	4	129A33.35.37 39B11.13.15	35.6, 136.0 38.5, 139.2	40.1, 138.0	11.0 5.1	50	28 102	9	2
5	5	7B68-70 35B23-24.38B33	29.7, 136.9 37.8, 137.6	42.0, 139.2	25.5 3.6	7	4 163	17	1
6	5	39B17.19 7B74	38.0, 138.6 29.3, 136.6	40.8, 134.0	9.0 23.8	42	116 22	18	1
7	5	39B21 7B76	37.7, 138.3 29.1, 136.5	40.9, 132.0	12.3 24.8	40	109 31	18	1
8	7	851A11-12 852A02.04	33.1, 142.8 32.7, 133.3	44.0, 133.5	14.2 13.0	33	64 78	9	1

INDEX MAP BOX159 5 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	112A31 129A31	36.6, 145.9 35.8, 136.7	45.0, 141.0	12.2 13.1	46	71 62	10	1
2	4	112A17-25.27.29.31 35B10-18.38B19-31	36.8, 147.2 38.0, 138.0	40.9, 145.0	8.2 14.3	87	61 31	16	1
3	4	38B31 129A31	36.8, 137.1 35.8, 136.7	40.3, 140.5	10.5 13.1	3	162 15	3	2
4	4	7B02.33-36 115A35-42	34.6, 141.5 36.6, 145.6	45.0, 142.0	22.1 21.5	21	76 33	9	2
5	5	7B65-69 35B17-23.38B27.29.31	29.8, 137.0 38.0, 138.0	42.0, 142.0	25.6 14.3	19	25 136	13	1

INDEX MAP BOX160 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	111A13-23(ODDS) 35B01-08.38B19	37.3, 150.1 39.7, 139.8	40.2, 153.0	10.8 23.1	53	97 30	19	1
2	7	849A21.23 851A03-04	32.5, 160.6 33.2, 142.8	43.5, 158.1	13.2 20.2	65	74 41	19	1

INDEX MAP BOX161 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	849A21-24 851A01-04	32.5, 160.6 33.2, 142.8	44.0, 163.5	15.3 20.2	51	79 50	16	1

INDEX MAP BOX167 8 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	20B01-17 20B71-87	43.5, 235.4 52.3, 215.0	48.0, 226.0	24.0 26.4	175	3 2	50	2
1	3	20B21-37 20B47-62	46.4, 230.4 50.2, 221.7	48.0, 226.0	10.9 11.9	167	7 6	23	2
2	5	9A13-18.33-37 541A49-52.54	32.2, 220.7 34.5, 218.7	47.5, 224.5	27.7 23.1	9	43 128	6	1
3	5	541A51-52 615A01-02.09-10	34.5, 218.7 38.7, 208.6	48.0, 225.5	23.1 31.5	36	91 53	29	1
4	5	9A13-16.33.35 615A01-02.09-10	32.2, 220.7 38.7, 208.6	48.0, 225.5	27.7 31.5	44	74 61	24	1
4	5	201B75-78 615A01-02.09-10	44.9, 254.9 38.7, 208.6	48.0, 225.5	37.9 31.5	151	14 15	68	1

4	7	842A51.53	32.9,228.5	43.0,229.0	11.4	62	87	22	1
		844A32.34	32.7,208.6		24.5		31		
5	3	20B36.38-42	47.7,227.7	49.5,222.0	14.6	7	167	38	1
		21B41.43.45	37.1,243.9		52.8		6		

INDEX MAP BOX172 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	5	57B62.64	46.7,299.5	58.5,279.0	28.6	8	142	17	1
		11B09	34.6,304.9		44.0		30		

INDEX MAP BOX173 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	5	11B01.03.05.07.09	34.9,305.2	49.5,287.5	40.1	30	43	24	2
		57B52-64	47.1,299.7		23.7		108		

INDEX MAP BOX174 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	57B52	48.0,300.1	49.7,290.2	14.3	36	119	27	1
		11B01	35.3,305.5		37.0		25		

INDEX MAP BOX178 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	529A01.03	28.7,341.5	40.2,337.0	18.1	16	14	10	1
		567A05.07.09	33.7,337.5		8.3		151		
2	6	567A05.07.09	33.7,337.5	40.2,336.0	8.3	171	6	29	2
		675B64.66	55.5,335.0		21.0		2		
3	6	529A01.03	28.7,341.5	41.0,337.0	18.1	166	7	39	2
		675B62.64-66	55.5,335.0		21.0		6		
4	6	675B37-40.63	57.3,335.1	48.5,337.0	14.2	52	72	14	1
		673B21-23	56.3,352.8		16.6		56		

INDEX MAP BOX179 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	52A49	38.1,356.5	48.5,349.3	28.5	17	111	14	2
		60A52-53	38.0, 2.1		36.9		52		
2	6	672B96	57.8, 2.2	49.2,343.0	19.1	72	45	21	2
		675B34.36	57.4,335.1		14.7		63		
2	6	672B96	57.8, 2.2	49.2,343.0	19.1	10	16	8	2
		673B18.20	56.4,352.8		11.5		154		
3	6	673B16.18.20.22.41-43	56.0,352.8	47.0,345.0	16.6	57	65	17	2
		675B32.34.36.56-61	55.7,335.0		17.7		58		
4	6	529A03.05.07.09	28.8,341.4	41.0,343.5	17.2	153	15	37	1

675B58.60	55.6,335.0	20.8	12
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INDEX MAP BOX180 8 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	32A53.55.57.70-71	36.8, 10.7	48.3,358.0	41.8	16	51	16	1
		39A27-29.31	37.6, 4.9		31.2		113		
2	3	38A22.24.26	37.8, 3.1	44.0,359.0	13.9	35	111	27	2
		39A21.23.25	36.3, 14.8		39.6		34		
3	3	43A11	37.6, 5.0	49.5,352.0	38.3	3	122	4	2
		60A43.45.47	37.8, 6.2		41.3		55		

4	3	43A01.03 52A41	37.4, 7.1 38.1, 1.2	46.9, 352.0	35.9 29.0	14	53 112	11	1
5	3	52A32.34.36.38 61A21.23.25.27.29	37.8, 6.0 37.6, 7.9	44.2, 354.0	29.3 34.3	4	144 33	6	2
6	6	561A21 675B50.52	33.6, 34.0 55.9, 335.0	42.0, 359.5	39.9 27.5	136	20 24	64	2
7	7	673B35-42.61.63.65 675B26.28.30.51-56	54.8, 352.8 55.9, 335.0	46.0, 355.0	14.2 26.7	36	110 33	18	2
8	7	561A21 673B59-61	33.6, 34.0 53.4, 352.9	41.9, 359.5	39.9 19.5	114	24 41	52	2

INDEX MAP BOX181 1 STEREO SET

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	561A01.03.22.24.26 673B56.58.60.62	33.6, 34.0 53.5, 352.9	39.3, 4.0	37.2 20.0	118	24 38	51	2

INDEX MAP BOX182 7 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	35A62.64 70A01.03	36.9, 10.5 36.9, 8.3	39.5, 12.0	12.7 15.9	24	103 53	7	1
2	4	35A62 597A30	36.9, 10.7 39.5, 29.9	39.9, 15.0	12.9 21.1	142	23 14	32	2
3	6	597A15-16 670B47-48	39.3, 33.9 56.5, 21.3	38.0, 14.0	28.9 25.0	67	52 62	31	2
4	6	561A09-10.28.30.32 670B44.46-48	33.8, 33.8 56.5, 21.3	38.0, 16.5	25.0 25.0	93	42 44	33	2
5	6	524A01 561A30.32	28.0, 29.4 33.8, 33.6	38.5, 18.5	20.6 21.0	29	77 73	11	2
6	6	524A21-22 561A12.14	29.0, 28.2 33.0, 35.2	33.0, 18.8	11.3 20.1	28	119 33	11	2
7	7	561A10.12.14 670B69-70	33.0, 35.2 54.8, 21.3	33.5, 18.0	20.1 28.1	82	58 40	33	2

INDEX MAP BOX183 11 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	5	597A07.09 597A22.24.26	39.3, 34.5 39.5, 30.5	39.9, 21.0	18.9 13.5	1	3 176	5	1
2	5	595A13.15-16.30.32 597A01-04	39.3, 49.0 39.3, 34.9	39.0, 27.0	32.4 12.5	3	3 174	20	1
3	6	524A08.29 558A01	28.7, 28.1 32.4, 64.2	32.0, 29.1	5.9 41.1	115	55 10	44	2
4	6	524A05-07 595A13-16	28.1, 29.3 39.3, 53.2	37.5, 28.0	9.8 35.4	96	65 19	38	2
5	6	595A13-16 561A36-38.17	39.3, 53.2 33.9, 33.5	38.0, 28.0	35.4 12.3	53	25 102	30	1
6	6	524A01-08.21-27 561A14-18.32-38	28.7, 29.3 33.9, 33.5	36.0, 23.0	9.8 12.3	42	85 53	8	2
7	6	595A13-16 670B63.65	39.3, 53.2 55.0, 21.3	38.5, 28.0	35.4 23.4	93	36 51	45	2
8	6	524A01-05.07	28.1, 29.4	38.5, 24.0	12.4	160	13	41	2
9	6	670B44.63.65.67 561A15.17.32-38	55.0, 21.3 33.9, 33.5	38.0, 24.0	29.0 12.3	120	6 40	37	2
10	7	670B44.63.65.67 524A02.04-08	55.0, 21.3 28.1, 29.4	35.0, 25.0	29.0 12.4	157	19 16	41	2
11	7	670B62.64.66.68-69 561A14-18 670B64.66.68	54.9, 21.3 33.1, 35.1 54.9, 21.3	34.0, 23.0	29.0 15.3 29.0	94	3 56 20	34	2

INDEX		MAP	BOX184	5 STEREO SETS									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	6	595A04-13		39.3,	53.7	39.0,	35.0	27.5	108	34	43	2	
		670B56-61		55.1,	21.3			23.8		38			
2	6	524A09-11.13.15		28.2,	29.2	36.0,	36.0	13.0	119	42	37	1	
		670B56.58.60		55.2,	21.3			29.0		20			
3	6	558A21-23		33.5,	62.3	37.0,	37.0	32.4	117	30	54	2	
		670B56.58.60		55.2,	21.3			29.0		33			
4	6	524A8.10-16.29.31.33.35		28.3,	29.1	34.0,	35.0	15.3	138	27	45	2	
		558A1-7.21-24		32.5,	64.0			32.2		15			
5	6	558A21.23		33.5,	62.3	38.0,	37.0	31.5	15	46	11	2	
		595A04.06.08.10		39.2,	53.9			24.0		119			

INDEX		MAP	BOX185	8 STEREO SETS							
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2		S2		Em2		W2			
1	6	595A04		39.2, 54.1	38.6, 40.3	20.6	114	39	44	2	
		670B56		55.2, 21.3		30.2		28			
2	6	558A23		33.5, 62.3	37.0, 41.0	30.5	125	27	55	2	
		670B56		55.2, 21.3		30.2		23			
3	6	524A15-16		28.3, 29.0	33.0, 40.3	14.6	162	12	43	2	
		558A07-08.24-25		32.5, 63.1		23.7		6			
4	6	524A15		28.3, 29.1	35.7, 40.2	15.3	97	55	36	1	
		670B56		55.2, 21.3		30.2		28			
5	6	595A04		39.2, 54.1	39.4, 40.4	20.0	119	14	24	2	
		670B55		55.3, 21.3		6.0		47			
6	6	558A25		33.5, 62.2	38.0, 40.5	26.3	13	48	10	2	
		595A04		39.2, 54.1		20.6		113			
7	7	558A11-13		32.7, 63.8	33.0, 48.0	21.6	62	75	34	2	
		704B68-69		56.7, 69.0		35.9		43			
8	7	670B50.52.54		55.4, 21.3	38.0, 47.0	34.0	67	54	39	1	
		704B46.67.69		56.7, 69.1		31.0		59			

INDEX		MAP	BOX186	5 STEREO SETS							
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2		S2		Em2		W2			
1	6	520A34.36		29.3, 69.7	35.0, 57.5	18.5	8	5	11	2	
		558A37-38		33.8, 61.7		7.2		167			
2	6	520A32.34		25.2, 69.7	30.4, 57.2	15.5	48	49	12	2	
		558A18		32.8, 63.6		11.5		34			
3	7	520A36		25.3, 69.7	35.3, 58.2	19.8	118	36	43	2	
		704B62		56.9, 69.1		29.8		26			
4	7	670B49-50		55.4, 21.3	39.7, 52.0	34.5	70	55	42	1	
		704B65-67		56.8, 69.1		34.0		56			
5	7	558A13.15.17		32.7, 63.7	32.9, 52.0	15.1	67	82	32	2	
		704B64.66.68		56.8, 69.1		34.0		31			

INDEX		MAP	BOX187	3 STEREO SETS							
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2		S2		Em2		W2			
1	6	519A34.36		25.2, 79.1	34.0, 64.0	20.5	29	48	11	1	
		520A31.33.35		25.3, 69.7		15.1		103			
2	7	519A35-36		25.2, 79.1	36.8, 67.0	21.0	132	27	44	2	
		704B56.58.60		57.0, 69.0		27.2		21			
3	7	520A33.35-36		25.3, 69.7	37.0, 62.0	13.9	137	25	45	2	
		704B60.62		56.9, 69.1		29.0		13			

INDEX		MAP	BOX188	1 STEREO SET							
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2		S2		Em2		W2			
1	6	519A11-16.31.33		24.3, 79.9	34.0, 74.0	14.5	55	85	20	2	
		555A09.11-14.32.34		30.4, 95.2		24.3		40			

INDEX MAP BOX189 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	857A29.31.41.43 858A01-02.04	32.0, 86.1 27.6, 72.5	34.0, 86.0	6.2 19.2	67	93 20	18	1

INDEX MAP BOX193 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	39B24.26 40B31.33	37.3, 137.9 37.7, 138.5	38.4, 129.0	15.0 16.2	4	135 42	2	2
2	4	129A47 39B24	35.1, 134.1 37.5, 138.0	38.5, 129.9	11.3 14.5	38	90 53	9	2
3	4	129A47-48 40B31-32	35.0, 134.0 37.8, 138.6	37.4, 129.8	10.0 15.8	40	100 40	10	2
4	4	130A38 40B32	33.4, 128.2 37.8, 138.6	36.6, 129.9	8.3 16.5	126	36 18	23	2
5	4	49B23-30 623A47-57.59	31.1, 134.8 34.9, 119.3	30.7, 27.0	13.6 20.4	3	169 8	7	1
6	7	852A03.05.07 853A04.06.08.10	32.7, 133.3 32.4, 128.0	35.0, 126.0	7.0 3.0	38	22 120	5	1

INDEX MAP BOX194 16 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	129A32-48(EVENS) 130A23-37(ODDS)	35.4, 135.2 33.8, 129.3	38.5, 135.0	7.4 15.0	49	101 30	12	1
2	4	129A32.34.36 34B19.21.23	35.6, 136.2 35.8, 135.4	38.5, 138.0	9.7 7.8	11	38 131	3	1
3	4	130A23-28.30 34B19-24	34.0, 129.8 35.8, 135.4	38.1, 138.0	17.8 8.0	18	15 147	10	2
4	4	34B19-24 40B16-23	35.8, 135.4 38.9, 139.8	37.8, 137.0	8.0 6.0	151	12 17	14	2
5	4	129A31-35 38B32.34	35.7, 136.4 36.6, 136.9	39.2, 138.8	11.9 7.4	1	2 176	5	1
6	4	129A32-47 39B12-24(EVEN).40B17-31	35.4, 135.2 38.3, 139.0	39.0, 135.0	7.4 8.4	76	56 48	10	2
7	4	38B34 39B12	36.5, 136.8 38.6, 139.3	39.2, 138.3	7.0 2.2	77	18 85	7	2
8	4	40B16.18.20.22.24 35B47.49.51.53	38.9, 139.8 34.1, 133.9	36.9, 137.2	6.0 9.7	180	0 0	16	1
9	4	130A23-36 40B17.19-31.39B12.14.16	33.8, 129.4 38.3, 139.0	38.0, 135.0	14.5 8.4	146	13 22	22	2
10	4	130A32.34.36.38 49B07.09.11	33.6, 128.8 35.6, 138.8	36.5, 132.0	11.4 11.3	126	27 28	20	2
11	4	623A41-46 45B21-24	35.3, 120.8 31.1, 133.5	31.0, 131.5	25.9 3.5	148	4 28	29	1
12	4	49B21-23 623A43-47	31.5, 135.2 35.2, 120.5	35.5, 136.0	8.4 24.7	83	75 21	25	1
13	4	40B20.22.24.26.28.30 49B01-11(ODDS)	38.4, 139.2 35.8, 139.0	36.5, 134.0	9.1 8.2	35	63 82	5	1
14	4	49B01-06.08 35B49-54.34B49.51.53	35.6, 138.8 32.6, 132.6	31.0, 130.8	11.3 7.1	10	17 153	4	2
15	5	277B32 264B39	36.0, 130.2 30.1, 128.8	30.5, 136.0	14.5 9.5	52	42 85	12	2

INDEX MAP BOX195 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	129A31 112A31	35.8, 136.7 36.6, 145.9	39.9, 141.0	13.1 12.2	92	42 46	18	2
2	4	111A28-38.112A30.32 34B11.13-16	36.7, 146.4 36.4, 136.0	38.0, 145.0	7.6 13.5	121	38 21	19	1

3	4	130A21-23	34.2, 130.6	38.2, 140.8	21.1	2	2	12	2
		34B17-19	36.1, 135.6		9.4		175		
4	4	130A21-22	34.2, 130.6	39.0, 141.1	21.1	123	21	30	2
		112A31-32	36.6, 145.9		12.2		36		
5	4	40B12.14.16	39.4, 140.5	36.7, 141.2	6.2	99	53	16	2
		35B43.45.47	34.4, 134.2		13.5		24		
6	4	38B13-26.28.30	37.4, 137.8	39.0, 145.5	14.1	95	22	17	2
		111A25-37.112A20-32	36.7, 146.4		7.6		57		
7	4	40B11-12	39.7, 140.7	38.0, 143.1	6.7	162	9	14	1
		111A37-38	36.7, 146.4		7.0		9		
8	4	40B13-16	39.3, 140.4	37.5, 141.1	3.2	88	75	11	2
		34B15-19	36.2, 135.7		11.1		17		
9	4	130A22	34.2, 130.6	38.0, 140.6	21.1	93	8	22	1
		40B15.17	39.2, 140.2		2.9		74		

INDEX MAP BOX196 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	4	111A14-25	37.2, 149.5	39.2, 152.5	7.9	39	123	19	1
		35B02.38B11.13-17	38.3, 138.8		23.9		18		
2	7	849A23.25	32.4, 160.6	38.0, 159.0	8.5	134	32	25	2
		851A03.24	33.0, 18.5		18.4		15		

INDEX MAP BOX197 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	849A23-28	32.4, 160.6	36.0, 163.0	8.3	56	100	19	1
		851A01.03.21-22.24	32.8, 142.5		22.6		25		

INDEX MAP BOX202 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	86A31-32.34.36	33.2, 212.4	33.5, 213.0	1.5	1	179	3	2
		651A09.11.13	32.4, 210.9		4.8		0		

INDEX MAP BOX203 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	842A53.55.57	32.9, 228.5	35.0, 229.3	9.3	71	85	23	1
		844A34.36.38.40	32.7, 208.6		24.5		24		

INDEX MAP BOX204 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	842A59-60	32.8, 228.4	30.1, 234.0	8.8	56	93	15	2
		880A22	24.3, 221.6		17.6		32		
2	7	842A53.55.57	32.9, 228.5	36.0, 231.0	4.8	52	115	20	1

844A34.36.38

32.7, 208.6

22.6

12

INDEX MAP BOX205 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	538A08.21	30.3, 254.0	32.9, 249.9	6.6	52	115	28	2
		573A36	36.2, 274.8		31.1		13		
2	6	538A09.11	29.9, 254.6	36.5, 248.5	12.7	56	97	30	2
		573A16	35.4, 276.8		34.5		27		

INDEX	MAP	BOX206	3 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1		S2		Em2		W2		
1	6	572A13.15		35.3,286.7	34.0,358.5	33.1	5	18	10	1
		573A30.32		36.1,275.0		23.3		157		
2	6	538A01-04.15		29.7,254.8	32.5,258.0	8.2	150	23	43	2
		572A13.15-16		35.3,286.7		35.3		7		
3	6	538A01-08.21		29.8,254.7	31.0,255.0	4.0	125	48	27	2
		573A14.29-36		36.1,275.0		24.9		7		

INDEX	MAP	BOX207	3 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1		S2		Em2		W2		
1	6	538A01		29.7,254.8	34.5,260.9	9.4	151	20	28	2
		573A28-29		36.1,275.1		19.0		10		
2	6	538A01		29.7,254.8	34.3,260.9	9.4	150	22	40	2
		572A13		35.3,286.8		31.9		8		
3	6	572A07-14		35.3,286.9	35.0,265.0	28.6	2	4	13	2
		573A21-30		36.0,275.3		15.8		174		

INDEX	MAP	BOX208	1 STEREO SET	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1		S2		Em2		W2		
1	6	534A15-16.32-36		291.4, 90.1	32.5,276.0	20.0	113	35	35	2
		572A1-2.4.6.21.23.25		35.2,287.1		21.4		32		

INDEX	MAP	BOX210	1 STEREO SET	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1		S2		Em2		W2		
1	6	534A01		29.7,254.8	36.0,299.9	9.4	173	1	30	1
		569A20		34.1,317.9		20.5		0		

INDEX	MAP	BOX213	3 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1		S2		Em2		W2		
1	6	567A11-13.15		33.8,337.4	39.0,327.0	11.5	103	51	28	2
		675B68-69.71		55.3,335.0		22.8		26		
2	6	567A11-16.35		33.9,337.3	37.0,325.5	14.0	138	18	23	1
		569A01-05		33.8,318.5		10.2		24		
3	6	567A32-36		34.6,335.8	31.5,327.5	12.1	132	27	25	2
		569A21-24		34.6,316.9		15.3		22		

INDEX	MAP	BOX214	5 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1		S2		Em2		W2		
1	6	529A1-4.17-20.33.35.37		29.7,340.3	35.0,337.0	5.9	30	64	10	1
		567A4-9.24-30		34.4,336.1		9.1		36		
2	6	567A32-33		34.6,335.8	30.8,330.3	8.0	117	43	21	2
		569A21		34.6,316.9		16.2		20		
3	6	529A18-20.35-37		30.3,339.0	32.2,338.5	3.2	130	45	37	1
		643A10-20		39.3,315.6		35.0		5		
3	6	567A24-27		34.5,336.1	32.2,338.5	7.4	22	150	28	2
		643A10-20		39.3,315.6		35.0		8		
4	7	567A05.07.09-12		33.8,337.5	39.0,334.0	9.0	148	22	30	2
		675B64.66.68.70		55.4,335.0		22.0		9		

INDEX MAP BOX215 4 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	567A03 675B62.64	33.7, 337.7 55.5, 335.0	39.7, 340.8	8.4 20.4	145	25 11	23	1
2	7	529A03-08 567A01-04	28.8, 341.5 33.7, 337.7	38.0, 343.0	13.7 8.4	38	37 104	9	1
3	7	567A01 673B68	33.6, 337.7 53.2, 353.0	37.0, 345.5	9.5 24.0	131	35 14	31	1
4	7	529A07-11 673B44.67-68	28.9, 341.4 53.2, 353.0	37.5, 347.5	17.6 18.6	159	11 10	36	1

INDEX MAP BOX216 3 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	561A01 529A15-16	32.8, 35.6 29.0, 341.2	36.0, 357.6	43.2 22.3	163	7 10	65	1
2	7	561A01 673B62.64	32.8, 35.6 53.3, 353.0	42.5, 358.0	43.2 20.4	111	26 43	55	2
3	7	529A11-15 673B62.64-66.68	28.9, 341.3 53.2, 353.0	37.0, 352.0	18.7 22.0	131	25 23	37	1

INDEX MAP BOX217 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	671A24.26-40 634A25.27.29-36	24.7, 11.5 31.2, 7.0	26.0, 7.5	9.3 15.1	114	41 26	21	2
2	3	634A35-42.44.46 673A01-09.11	30.5, 5.5 26.4, 355.5	25.5, 4.0	17.9 23.6	96	48 36	32	2

INDEX MAP BOX218 2 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	208A02 633A25.27	23.5, 0.0 35.5, 27.7	24.5, 16.5	31.5 35.4	129	27 24	62	1
2	4	633A32 209A01	35.3, 26.8 21.7, 357.3	21.5, 13.0	41.7 29.1	125	25 31	65	2

INDEX MAP BOX219 4 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	633A49.51.53.55 670A38.40.42.44	33.1, 20.7 29.2, 28.7	23.7, 23.0	27.1 17.9	53	45 82	23	1
2	3	633A59 670A48	32.7, 19.8 28.6, 27.6	23.0, 21.0	27.1 22.0	51	55 74	23	1
3	3	632A25-28.30 669A89-95.97	31.9, 27.1 25.4, 30.9	27.0, 29.0	13.7 5.0	151	8 21	18	1
4	3	632A25-30.32.34.36.38 670A23-33	31.5, 26.2 30.1, 30.5	26.5, 27.5	15.0 10.2	48	44 88	11	1

INDEX MAP BOX220 13 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	2	4A51-54 3A43-44	17.4, 34.6 18.3, 32.8	21.0, 30.9	15.0 9.9	11	21 148	6	1
2	3	4A28-32 4A88-93	14.1, 39.1 23.6, 25.4	20.5, 32.2	26.0 21.7	164	7 8	47	1
3	3	4A45-50 4A69-75	16.8, 35.4 20.8, 29.8	20.5, 32.5	14.0 8.8	134	17 28	21	1
4	3	6A26-32 6A86-92	14.9, 39.2 24.2, 25.5	21.5, 32.5	26.2 22.5	159	10 11	48	1

5	3	6A38-49	17.4, 35.8	21.0, 33.0	13.1	137	18	21	1
		6A63.65-75	21.5, 30.0		9.3		25		
6	3	8A21-31(ODDS)	14.9, 40.2	23.0, 36.0	27.7	128	26	50	1
		8A84-92(EVENS)	24.4, 26.4		27.6		27		
7	3	8A38-50	17.7, 36.6	23.0, 37.0	17.1	73	55	21	1
		8A63-75	21.6, 30.8		18.1		51		
8	3	8A84-93	24.4, 26.4	23.0, 35.0	27.6	160	10	60	1
		34A79.81-88	24.1, 46.8		33.5		10		
9	3	10A94-97	21.9, 31.2	23.1, 39.8	24.1	139	15	35	1
		36A30-32	26.3, 43.1		13.0		26		
10	3	669A52.54.56-90	27.2, 34.0	28.0, 35.0	5.2	92	56	10	1
		670A01-13(ODDS).14-23	30.9, 32.1		7.9		33		
11	3	669A62-72(EVENS).73-89	26.6, 32.8	27.8, 33.0	5.2	133	37	23	1
		632A09.11.13.15-25	32.5, 28.5		18.9		10		
12	4	3A04.06-10.12	11.9, 41.2	21.5, 34.0	33.6	11	123	34	2
		4A15.6A11.13	1.1, 54.8		63.1		46		
13	4	8A15	2.9, 54.4	27.0, 34.9	63.3	178	0	24	2
		632A14	32.7, 29.2		20.8		1		

INDEX MAP BOX221 16 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	27A26-41	21.1, 49.2	22.0, 47.0	4.9	164	12	21	2
		27A55-71	24.8, 43.2		16.0		4		
2	2	41A90-91	22.0, 50.6	22.4, 48.0	7.9	144	25	25	2
		38A01-02.46A71-72	26.4, 43.5		17.8		12		
3	3	10A2-6.8.10.21.23.25.27	11.7, 45.1	24.0, 45.0	36.9	119	19	46	1
		27A39-46.69-71.13-17	25.4, 42.1		13.8		42		
4	3	10A1-30.55-61.87.89	11.7, 45.1	23.8, 44.0	36.9	152	13	62	2
		630A06-20	33.0, 48.6		26.7		15		
5	3	10A41	15.7, 40.0	26.8, 40.3	31.6	127	25	54	1
		632A02	33.5, 31.0		27.7		23		
6	3	668A42-48	28.5, 45.7	26.8, 42.7	7.8	118	50	45	1
		10A15-17.37	12.5, 44.1		40.2		12		
7	3	22A93	22.4, 41.5	22.1, 49.9	24.5	96	44	40	2
		20A43-44	12.8, 50.3		27.3		40		
8	3	27A03-14	18.4, 53.3	22.0, 47.5	19.5	177	2	51	2
		27A75-92	27.3, 38.6		31.1		1		
9	3	630A08-13	33.1, 48.9	24.0, 45.5	26.0	114	16	30	1
		27A39-44.46	22.0, 47.9		8.1		50		
10	4	35A21-22	13.8, 61.8	22.0, 49.0	39.5	52	48	34	1
		20A42.44.46.48	13.1, 50.0		25.7		30		
11	4	20A27-28.31-32.44-54	13.3, 49.8	24.0, 48.5	27.9	5	3	19	2
		226A28.64-68	18.7, 49.7		9.3		172		
12	4	20A27-28.31-32.51-54	13.3, 49.8	24.5, 49.0	27.9	171	4	54	2
		630A01-06.08	33.5, 50.0		26.1		5		
13	4	10A01-05	10.9, 46.1	24.5, 46.0	37.6	29	15	29	2
		226A67-69	18.6, 49.5		10.7		136		
14	4	10A01-06.08	11.0, 46.0	24.0, 46.0	35.3	15	50	12	2
		630A06-13	33.2, 49.0		27.7		115		
15	4	60A31-32	17.1, 58.4	22.9, 48.0	31.8	40	17	26	1
		226A66	18.7, 49.7		9.3		123		
16	4	226A28.65-69	18.6, 49.6	24.4, 47.0	12.2	143	25	37	2
		630A01-11	33.4, 49.7		26.6		12		

INDEX MAP BOX222 12 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	20A16-17.20-21.33-43	11.7, 51.7	22.5, 51.5	25.9	35	50	38	1
		22A50.52.54.70-75.83-93	21.4, 43.0		28.0		46		
2	3	22A16-17.33.35.37.39	13.9, 53.6	22.0, 57.0	24.6	21	15	16	2
		50A56-60	18.9, 56.9		9.7		145		
3	3	20A57.59.61	15.8, 46.6	20.4, 50.5	17.8	35	52	27	1
		27A25.51.53	23.6, 45.3		20.8		43		
4	3	22A32	13.0, 54.7	26.7, 53.9	36.5	142	8	43	2
		667A44	28.7, 55.5		7.7		30		
5	3	22A16-17	11.3, 56.8	23.0, 57.9	32.6	13	20	16	1
		64A49-50	17.8, 56.1		17.4		147		
6	3	22A34.55-58.60.78	17.7, 48.5	20.5, 56.0	23.6	97	17	25	2
		47A53.55.57.48A61.63-64	18.3, 57.2		6.8		66		

7	3	22A33-34	13.9, 53.6	21.2, 57.5	24.6	30	13	19	2
		51A53-54	18.4, 57.6		7.4		137		
8	3	64A42.44.46.48.50	17.4, 56.6	22.4, 58.5	16.0	3	24	4	2
		50A49.51.53.55.57	18.3, 57.6		12.0		147		
9	4	22A16-32	12.1, 55.8	25.0, 55.0	35.0	40	31	26	1
		226A18.20-23.53-57.59	19.5, 50.7		15.8		109		
10	4	22A32	13.0, 54.7	26.9, 54.0	36.5	141	8	43	2
		667A44	28.7, 55.5		7.7		31		
11	4	226A21-25.27.54-59.61	19.5, 50.7	24.5, 54.0	15.8	5	170	32	2
		277A30-34.41-43	6.4, 44.8		47.9		5		
12	4	226A21.23.25	22.9, 55.2	27.0, 53.5	8.4	113	29	12	2
		667A40.42.44	28.9, 55.8		6.4		39		

INDEX MAP BOX223 7 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	50A41.43.45.47	17.3, 59.0	21.5, 61.0	13.3	5	160	5	1
		64A32.34.36.38.40	16.4, 58.0		18.0		15		
2	3	665A17-30	25.8, 69.2	27.5, 63.0	7.9	23	137	9	1
		665A31-44	24.5, 67.1		16.1		21		
3	4	64A31	15.8, 58.7	22.0, 62.5	20.7	50	63	19	1
		226A44.46	20.0, 51.3		21.9		62		
4	4	226A02-12(EVENS)	24.0, 56.7	24.0, 63.0	12.0	19	140	13	2
		226A41.43.45.47.49	20.0, 51.3		23.4		21		
5	6	519A26.28.30.32	25.1, 79.3	26.0, 64.0	13.0	8	11	3	1
		520A25.27.29.31	25.1, 69.8		10.0		161		
6	6	519A25.27	25.0, 79.3	22.0, 69.9	13.3	4	171	18	2
		555A04.06.08	30.3, 95.4		31.5		4		
7	7	649A68	-22.5, 58.0	24.0, 61.0	55.0	115	31	81	1
		825A22.24.26	34.5, 31.1		34.7		34		

INDEX MAP BOX224 1 STEREO SET									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	519A05-12.25.27.29.31	24.3, 79.9	25.0, 74.0	9.5	27	135	16	2
		555A01.03-10.24-32	30.4, 95.3		24.0		18		

INDEX MAP BOX225 1 STEREO SET									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	857A43.45.47	31.8, 85.9	25.0, 87.0	8.8	68	80	16	2
		858A04.06.08.10.12	27.5, 72.4		17.3		32		

INDEX MAP BOX226 2 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	516A25	23.4, 108.7	28.0, 99.9	11.5	31	133	34	2
		38B59	26.2, 128.3		42.7		17		
2	6	516A25	23.4, 108.7	26.4, 99.8	11.5	19	149	30	2
		38B60	24.0, 127.1		40.8		12		

INDEX MAP BOX227 6 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	38B59-60.39B55-60	24.2, 127.2	25.2, 104.0	37.2	23	6	32	1
		516A25-30	23.5, 108.7		6.0		151		
2	6	39B56	24.3, 127.2	22.9, 106.7	34.0	13	65	9	1
		40B57	20.4, 125.2		30.3		102		
3	6	39B58	24.2, 127.2	23.0, 104.2	37.2	12	67	9	1
		40B59	20.2, 125.1		33.7		101		
4	6	40B53-60	20.4, 125.2	21.5, 106.5	30.3	46	7	28	2
		516A28.30.32.47.49	23.5, 108.6		3.5		127		

5	7	52A23	-28.0, 111.9	20.2, 109.5	60.2	5	61	14	2
		643A76	-22.2, 115.2		50.2		115		
6	7	58A44	-33.1, 118.7	20.1, 102.5	62.8	1	51	14	2
		643A75	-22.2, 115.2		50.4		129		

INDEX MAP BOX228 13 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	623A19-20	38.0, 131.5	25.8, 119.7	34.2	32	57	20	1
		50B10	30.2, 134.4		26.5		92		
2	4	623A19	38.0, 131.6	25.9, 119.7	32.7	40	35	23	1
		38B42	27.6, 129.2		16.8		105		
3	5	40B44.46	21.2, 125.6	20.2, 118.9	11.5	72	50	13	1
		41B17	13.9, 122.3		10.3		58		
4	5	40B48	21.0, 125.5	20.1, 116.9	15.6	59	50	14	1
		41B19	13.7, 122.2		12.3		72		
5	5	39B42.44.46.48	25.2, 127.7	22.7, 117.0	17.9	26	43	8	1
		40B43.45.47.49	21.1, 125.6		13.5		105		
6	5	39B50	24.8, 127.5	23.1, 112.3	25.0	19	57	9	1
		40B51	20.8, 125.4		20.9		104		
7	5	39B52	24.6, 127.5	23.0, 111.0	28.0	17	60	9	1
		40B53	20.6, 125.3		24.0		104		
8	5	38B41-44.39B41.43	25.3, 127.9	26.0, 119.0	16.3	59	60	16	1
		48B51-53	15.4, 124.8		16.2		61		
9	5	38B42.39B41.43-44	25.3, 127.9	25.0, 119.1	16.3	50	96	23	2
		623A19-20	38.0, 131.5		34.2		34		
10	5	38B41-44.39B41	25.3, 127.9	26.9, 119.3	16.3	27	115	14	2
		50B09-11	30.2, 134.4		26.5		37		
11	6	40B46-54	20.8, 125.4	21.9, 114.0	18.4	164	5	26	2
		516A32-36	23.6, 108.6		7.3		11		
12	7	52A22	-28.0, 111.9	20.6, 112.5	60.6	5	66	11	2
		643A47	-22.9, 115.4		53.8		109		
13	7	41A71	-27.0, 109.5	20.3, 111.3	60.9	8	70	15	2
		643A47	-22.9, 115.4		53.8		102		

INDEX MAP BOX229 18 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	623A05-17(ODDS)	38.2, 132.6	27.2, 126.5	27.4	24	45	13	2
		623A26-40(EVENS)	36.9, 126.3		19.2		111		
2	4	43B18-20	28.0, 130.6	28.3, 129.1	2.2	113	61	23	2
		623A26-29	37.0, 127.0		21.7		5		
3	4	43B18.20	28.0, 130.6	26.9, 129.0	2.2	36	140	24	2
		623A05.07.09	38.3, 133.1		25.8		4		
4	4	49B24.26.28.30	31.1, 134.8	29.6, 127.0	13.1	125	34	32	2
		623A48-58(EVENS)	34.8, 119.3		22.0		21		
5	4	43B21-28	27.5, 130.3	28.0, 125.5	9.3	20	77	26	2
		623A28-40.07-17(ODDS)	37.0, 128.6		25.7		23		
6	4	623A31-40.9-13.15.17.19	37.0, 128.6	27.2, 124.0	25.7	47	54	20	1
		50B01-08.10	30.7, 134.8		20.3		79		
7	4	623A06.08	38.2, 133.0	25.0, 128.5	23.5	23	44	13	1
		48B19.21	32.3, 135.4		19.9		113		
8	5	40B42.44	21.3, 125.7	20.2, 121.1	9.0	94	41	13	1
		41B13.15	14.0, 122.3		8.4		44		
9	5	39B41.38B42	26.0, 128.1	25.5, 120.3	15.1	50	98	26	2
		623A18-20	38.0, 131.6		32.7		32		
10	5	38B42.43B18-30(EVENS)	27.6, 130.3	26.7, 125.0	7.7	51	111	24	2
		623A05-19(ODDS)	38.1, 132.4		27.9		17		
11	5	47B25-29	29.0, 132.5	21.5, 128.2	15.1	178	2	31	2
		47B43-46	13.5, 123.7		16.0		1		
12	5	48B42-53	15.7, 125.0	26.0, 125.0	18.1	25	116	15	2
		623A05-20	38.1, 132.3		28.5		38		
13	5	38B41-42.43B22-30	27.6, 130.3	27.1, 123.0	7.7	16	153	13	2
		50B01-10	30.7, 134.8		20.3		11		
14	5	43B18.20.22.24-30.38B42	27.6, 130.3	27.0, 125.0	7.7	99	55	18	1
		48B43-53(ODDS)	15.6, 124.9		14.9		26		
15	5	48B17-22	32.4, 135.5	24.0, 128.0	19.4	163	3	35	1
		48B42.44.46.47B43.45.47	14.2, 124.4		15.9		9		
16	5	48B45.47.49.51.53	15.6, 124.9	26.7, 123.5	18.4	107	39	33	2
		50B01-10	30.6, 134.7		22.3		33		
17	6	40B41-43	21.4, 125.7	21.9, 121.5	7.6	70	71	12	1

18	6	47B49-51	13.3, 123.6	11.7	39		
		41B11.13	14.1, 122.4	8.2	147	4	2
		47B50	13.3, 123.6	11.7	23		

INDEX MAP BOX230 6 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	4	623A21.23.25.42.44.46	37.3, 128.0	29.5, 131.7	21.2	64	10	20	1
		45B20.22.24	31.1, 133.5		3.5		105		
2	4	623A01.03.05.21-26	37.2, 127.6	28.0, 131.5	22.5	53	6	21	2
		43B13-18	28.2, 130.8		2.8		120		
3	4	623A23.25.44.46	37.3, 128.0	29.8, 130.8	21.2	81	24	22	1
		49B22	31.5, 135.2		8.4		74		
4	4	623A02.04	38.3, 133.5	25.0, 131.6	27.7	18	34	12	1
		48B13.15.17	32.7, 135.8		18.2		127		
5	5	264B39-490DD.251B33-39	128.8, 84.7	25.0, 135.0	11.4	9	157	8	1
		277B32.34.36.38.40	35.7, 130.2		19.0		14		
6	6	47B33-39.48B32-39	16.3, 125.2	24.0, 137.0	22.9	142	14	34	2
		512A41-44.61.63	22.8, 147.1		12.3		24		

INDEX MAP BOX231 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	47B31-33.48B31-33	16.3, 125.2	23.0, 141.5	22.9	158	8	35	2
		512A44-46.63.65	22.8, 147.1		12.3		14		

INDEX MAP BOX233 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	545A21	31.6, 188.2	26.7, 169.7	23.7	57	58	23	2
		583A79	38.5, 172.7		21.7		65		
2	6	545A41-42	32.4, 186.7	22.3, 169.0	28.7	34	72	18	2
		583A59.61-62.78.80	37.9, 176.0		28.2		74		

INDEX MAP BOX234 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	545A21-22.41-44	32.5, 186.6	24.0, 71.4	25.4	100	42	42	1
		583A61-64.79-80	37.9, 176.0		28.2		38		
2	6	545A04.06.25.27	31.7, 188.0	28.0, 179.1	13.3	2	176	27	1
		580A21	36.2, 209.5		39.9		2		
3	6	545A28.49	32.1, 187.1	22.5, 179.8	16.4	25	132	29	1
		580A01	35.5, 211.3		42.5		23		

INDEX MAP BOX235 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	545A06-13.27-34.49-54	31.7, 187.9	25.0, 185.0	13.9	36	121	30	1
		580A01-06.21-28	36.2, 209.5		39.9		23		

INDEX MAP BOX236 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	545A12-14.33-34	31.7, 187.9	28.0, 191.8	13.9	98	58	45	1
		580A05.07.27-30	36.2, 209.5		39.9		23		
2	6	53B45.47.49.51.53	7.8, 167.8	25.0, 198.0	47.5	156	11	72	1
		580A09-14.31-35	36.0, 209.9		26.1		13		

INDEX MAP BOX237A 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	53B44.46.48.50	7.9,167.8	24.5,201.0	47.4	144	15	68	1
		580A13-15.34-36	36.0,209.9		23.0		21		

INDEX MAP BOX238 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	123A01	20.3,219.6	22.2,219.0	5.7	31	129	9	2
		119A61	19.1,222.5		12.9		21		
2	3	117A16-18	22.3,218.3	25.0,213.5	14.0	3	2	11	2
		106A83-84.87-88	24.7,214.3		3.2		169		
3	3	117A22-25.123A24.26	22.9,217.4	26.0,212.0	15.7	9	2	13	2
		107A01-02.07-08	25.7,212.8		2.8		170		

INDEX MAP BOX239 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	842A59	32.8,228.4	29.0,229.6	7.3	59	101	20	2
		844A40.42	32.6,208.5		22.2		20		
2	7	842A59	32.8,228.4	27.9,229.6	7.3	100	45	13	2
		880A02	25.1,222.4		9.0		35		
3	7	844A39-44	32.6,208.5	24.5,227.0	20.9	22	15	13	2
		880A01-06	25.1,222.3		8.5		143		

INDEX MAP BOX240 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	842A59-60	32.8,228.4	28.0,233.0	8.4	69	81	17	2
		880A21-22.24	24.3,221.6		17.6		30		

INDEX MAP BOX242 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	840A61.63	32.7,247.9	24.0,255.0	17.0	59	68	19	2
		878A02.04.06	22.5,239.5		20.1		53		

INDEX MAP BOX247 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	3	679A02.04	26.1,299.0	23.0,300.5	9.7	103	43	17	1
		678A15.17.19	23.6,304.2		11.8		34		

INDEX MAP BOX250 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	643A10.20	39.3, 16.5	29.5,338.5	35.1	84	17	36	2
		567A24.26	34.4,336.1		8.3		79		
1	6	643A10.20	39.3, 16.5	29.5,338.5	35.1	54	4	34	2
		529A35.37	30.7,338.7		2.7		122		
2	6	567A24.26.28.30	34.5,336.0	29.3,337.0	7.2	55	24	6	1
		529A33.35.37	30.7,338.7		3.0		101		

INDEX		MAP	BOX251	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set: 1		S2		Em2		W2		
1	6	529A37.39				30.7, 333.7	29.4, 341.0	4.2	0	179	30	1
		643A10				39.4, 318.0		34.4		0		
1	6	567A22.24				34.4, 336.2	29.4, 341.0	10.3	13	152	25	2
		643A10				39.4, 318.0		34.4		10		
2	6	529A24.26.37.39.41				30.7, 333.7	29.0, 342.5	3.0	19	155	3	1
		567A21-22.24				34.4, 336.2		11.0		7		

INDEX		MAP	BOX255	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	651A75-78				-21.8, 38.4	15.0, 27.0	43.8	141	17	66	1
		864A07-14.16				24.0, 11.4		25.3		22		

INDEX		MAP	BOX256	10 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
2	2	4A57-60.62				19.5, 31.8	17.8, 35.7	12.5	49	28	10	2
		3A33-34.49				17.2, 34.3		5.9		102		
1	2	4A62-70				20.2, 30.8	19.0, 34.0	10.7	152	14	22	2
		4A36-44				16.1, 36.5		11.5		14		
3	2	6A59-64				20.6, 31.3	19.5, 35.0	11.8	143	18	22	2
		6A33-38				16.4, 37.2		11.5		19		
4	3	4A16-29.31				13.3, 40.1	19.0, 34.0	23.6	167	7	48	1
		4A76-89				22.8, 26.8		24.4		6		
5	3	6A16-21.23				13.8, 40.7	19.5, 35.0	23.3	163	9	48	1
		6A76-81.83				23.2, 27.3		25.4		8		
6	4	6A11				1.4, 55.1	19.9, 36.4	59.0	15	39	35	1
		3A02.04				11.3, 41.9		28.2		126		
7	4	4A12-14				0.5, 54.9	19.5, 34.0	59.9	7	67	14	2
		13A42.44-45				6.6, 52.1		52.3		106		
8	7	647A66-67				-22.3, 77.4	12.0, 39.0	62.5	94	43	90	2
		650A01				22.7, 48.4		44.0		43		
9	7	647A66-67				-22.3, 77.4	13.0, 36.5	62.5	45	61	59	1
		651A51-52.54				-22.6, 38.6		45.5		73		
10	7	650A01				22.7, 48.4	12.5, 39.0	44.0	141	20	36	1
		651A52.54				-22.6, 38.6		45.5		19		

INDEX		MAP	BOX257	5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	3	20A76-77				18.5, 42.8	19.0, 49.5	19.2	170	5	35	1
		54A37.39				20.2, 55.1		16.3		5		
2	3	36A11-12				24.4, 46.6	16.5, 45.0	24.2	57	57	23	1
		67A59-60				19.3, 52.5		22.1		66		
3	7	647A66				-22.8, 77.4	15.8, 40.3	62.1	47	62	61	1
		651A52				-22.6, 38.6		47.2		72		
4	7	647A64.66				-22.8, 77.4	13.0, 43.5	58.0	35	63	44	1
		650A01-02				-22.7, 48.4		44.0		82		
5	7	647A64				-22.8, 77.4	11.0, 49.0	53.4	174	3	92	2

825A49						34.1, 30.6		39.1		3		
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INDEX		MAP	BOX258	8 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	3	20A55-60.76				15.6, 46.7	19.5, 50.6	15.3	86	53	25	1
		27A51-54				23.8, 45.0		20.1		41		
2	3	22A56.76-79				20.9, 43.9	19.5, 54.5	28.4	166	3	35	2
		46A59-64.47A53.55-58				18.5, 56.8		6.5		11		
3	3	65A44-50.66A31-37.67A31				16.4, 57.0	14.4, 54.0	12.4	16	2	11	1
		73A27-32.74A25.27-32				14.5, 54.3		1.5		162		

4	3	66A32.34.36-38.67A31-38	16.4, 57.0	13.5, 53.0	12.4	126	29	24	2
		79A87-92.80A57.59.61-62	15.0, 47.4		14.8		25		
5	3	74A16-28(EVEN).29-30.32	14.0, 54.6	12.0, 55.0	5.8	58	102	15	2
		79A77-91(ODDS)	13.9, 49.9		16.9		21		
6	7	649A66-67	-22.5, 58.0	11.0, 56.0	45.7	174	3	71	1
		860A10.12.14	27.2, 53.0		25.3		3		
7	7	825A29-30.49-50	34.4, 31.0	11.0, 55.0	42.9	33	45	28	1
		860A10.12.14.16	27.2, 53.0		25.3		102		
8	7	649A66-69	-22.4, 58.0	15.0, 57.0	50.0	135	21	81	1
		825A25-30.50	34.1, 30.6		35.8		24		

INDEX MAP BOX259 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	649A66	-22.5, 58.0	11.7, 60.5	46.3	153	12	71	1
		860A08.10	27.2, 53.0		25.3		16		
2	7	825A30	34.4, 31.1	11.5, 61.2	45.2	20	39	24	1
		860A08.10	27.2, 53.0		25.8		121		
3	7	649A66.68	-22.5, 58.0	15.0, 61.0	48.1	127	26	83	1
		825A26.28.30	34.5, 31.1		41.0		27		

INDEX MAP BOX260 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	858A35-36	26.5, 71.4	12.0, 72.0	19.2	44	96	26	2
		860A01-02	27.4, 53.2		34.6		40		
2	6	519A03-06.21.23	24.2, 80.0	18.0, 74.0	11.6	13	153	21	1
		555A01-02.22	30.2, 95.5		31.8		9		

INDEX MAP BOX261 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	344B12.14.16-17.19	6.7, 93.7	14.0, 84.0	15.3	167	8	41	2
		858A25-30.44.46.48	26.7, 71.5		25.6		5		
2	7	344B12.14	6.7, 93.7	12.0, 83.0	11.5	108	49	32	2
		857A51	31.8, 85.9		25.7		22		
3	7	857A47.49.51	31.8, 85.9	15.0, 88.1	19.8	44	87	20	2
		858A12.23-26.44.46	26.7, 71.6		27.8		50		

INDEX MAP BOX262 5 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	224A94.96	8.4, 85.5	12.0, 99.0	24.7	12	133	34	1
		225A07-08	8.6, 62.5		56.9		30		
2	7	41A78	-26.8, 109.2	10.3, 99.2	52.7	8	105	17	2
		58A45	-33.1, 118.7		62.0		68		
3	7	58A45	-33.1, 118.7	13.5, 96.0	62.0	149	16	95	1
		858A21	26.8, 71.7		34.9		15		
4	7	58A45	-33.1, 118.7	13.5, 95.6	62.0	180	0	89	2
		857A52	31.8, 85.9		26.6		0		
5	7	857A49-52	31.8, 85.9	15.0, 93.0	22.9	36	91	20	2
		858A21-24.42.44	26.7, 71.6		31.2		52		

INDEX MAP BOX263 14 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	4	210A02-19	15.4, 114.3	11.0, 105.0	19.3	54	75	21	2
		210A51-70	21.1, 106.8		24.7		52		
2	5	55A22.24-25.27	-19.2, 100.3	10.8, 105.0	48.7	111	30	68	2
		204A26-30.32.210A15-16	13.2, 117.6		29.5		38		
3	6	41A72-77	-26.9, 109.3	13.0, 105.0	56.6	14	70	21	1
		55A22.24-29	-19.2, 100.3		48.7		96		

4	6	52A21.23	-28.0, 111.9	14.0, 107.5	60.2	18	72	29	1
		55A22.24.26.28	-19.2, 109.2		52.4		89		
5	6	40B54.56.58	20.4, 125.2	19.0, 108.0	27.5	29	60	14	1
		41B25.27.29	13.3, 122.0		22.9		91		
6	6	40B54.56.58.60	20.4, 125.2	19.0, 106.0	27.5	64	24	25	2
		516A32.47.49.51	24.4, 108.0		9.8		92		
7	6	41B25-29	13.2, 122.0	17.0, 107.3	26.1	98	20	29	2
		516A49-52	24.3, 108.0		8.7		62		
8	6	516A48.50.52	24.4, 108.0	13.0, 107.0	15.1	165	8	35	2
		223A09.11.13.15	0.7, 102.7		20.0		7		
9	6	223A10-16	0.6, 102.6	12.0, 106.0	18.5	66	74	29	1
		224A84-93	8.6, 85.7		30.2		41		
10	6	224A86-95	8.6, 85.7	12.0, 104.0	30.2	8	132	35	1
		225A04-07	8.7, 62.6		63.1		39		
11	7	41A72.74-77	-26.9, 109.3	13.0, 105.0	56.6	10	96	19	2
		58A42-44	-33.1, 118.7		62.8		74		
12	7	41A70-78	-26.9, 109.3	14.0, 106.0	56.6	10	53	19	2
		643A49.75-78	-22.2, 115.2		44.0		112		
13	7	52A21.23	-28.0, 111.9	15.0, 108.0	60.2	6	62	15	2
		643A49.76.78	-22.2, 115.2		50.2		112		
14	7	58A42-44	-33.1, 118.7	15.0, 104.0	62.8	1	51	14	2
		643A75.77-78	-22.2, 115.2		50.4		129		

INDEX MAP BOX264 7 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	40B46-54.41B19-26.39-44	13.6, 122.2	16.0, 113.0	13.5	133	25	26	2
		516A32.34.36.53-55	24.4, 107.9		14.6		23		
2	6	41B35-44	11.7, 121.4	13.0, 115.5	4.9	125	47	34	1
		223A01-09	1.1, 102.9		30.4		8		
3	6	223A04-10	0.8, 102.8	11.5, 113.0	21.8	43	97	32	1
		224A81-85	8.9, 86.0		42.1		40		
4	6	223A04-09	0.8, 102.8	12.4, 112.6	21.8	120	27	34	1
		516A54.56	24.4, 107.9		17.0		33		
5	6	224A81.83.85	8.9, 86.0	12.0, 113.0	42.1	73	31	42	1
		516A54.56	24.4, 107.9		17.0		75		
6	7	41A70-71	-27.0, 109.5	15.0, 111.0	60.9	9	71	16	2
		643A47.49	-22.9, 115.4		53.8		109		
7	7	52A20-23	-28.0, 111.9	15.0, 112.0	60.6	5	67	12	2
		643A47.49-50.52	-22.9, 115.4		53.8		108		

INDEX MAP BOX265 5 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	5	46B15-18.45B45-47	25.9, 130.0	17.0, 128.6	16.4	80	61	27	1
		222A25-29.66.68	17.1, 140.5		24.0		40		
2	5	47B26.28.46B15.17	26.0, 130.1	19.5, 129.0	13.6	148	16	26	2
		47B44.46	13.5, 123.7		13.0		16		
3	5	40B42.44	21.4, 125.7	19.5, 121.0	7.6	100	42	12	1
		41B13.15	14.1, 122.4		8.2		38		
4	5	41B11	14.2, 122.4	18.2, 125.0	8.2	120	45	31	2
		222A31	17.0, 140.4		26.4		15		
5	5	41B12	14.1, 122.4	17.0, 124.2	5.5	123	48	32	2
		222A32	16.9, 140.3		28.5		9		

INDEX MAP BOX266 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	5	251B41.43	28.8, 127.2	18.0, 134.0	21.0	18	123	13	1
		277B41-44	35.1, 130.2		30.9		39		
2	6	45B55.57.59.46B25-29	11.0, 122.4	17.5, 137.5	23.6	165	6	39	1
		512A61-64	23.6, 146.5		15.9		9		

INDEX MAP BOX267 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	5	45B31-32	24.1, 128.6	15.0, 140.7	25.9	48	12	23	2
		222A10.52	14.6, 137.8		5.4		120		
2	6	45B51.53, 46B21-24, 47B32	11.3, 122.5	17.5, 142.0	32.6	139	12	43	1
		512A64-68, 70	23.7, 146.5		12.6		29		
3	7	639A50.52	-23.1, 153.0	15.0, 141.4	51.1	27	76	31	1
		641A28.30	-24.2, 134.6		50.6		77		

INDEX MAP BOX269 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	545A42	32.4, 126.6	19.0, 169.5	29.7	30	80	18	2
		583A62	37.9, 175.9		31.3		70		

INDEX MAP BOX271 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	545A50.52, 54	32.7, 186.2	19.3, 184.0	21.6	42	97	30	1
		580A02.04	35.6, 211.1		40.2		41		

INDEX MAP BOX272 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	53B53	7.7, 167.8	19.0, 198.0	45.3	138	19	73	1
		580A12.14	35.7, 210.8		30.4		22		

INDEX MAP BOX273 2 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	53B50.52	7.7, 167.8	18.7, 201.0	45.7	129	23	70	1
		580A14.16	35.7, 210.7		29.2		28		
2	7	631A42.44	-24.1, 229.2	15.0, 207.0	53.0	123	24	70	2
		881A07-10.30	28.5, 215.0		23.4		33		

INDEX MAP BOX274 3 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	844A21.23-24	33.0, 208.9	16.0, 216.0	21.6	16	35	8	1
		881A05-06, 24, 26	28.6, 215.1		15.3		129		
2	7	844A21-24	33.0, 208.9	15.0, 217.0	27.0	176	2	78	2
		631A22.24, 41	-24.6, 229.4		51.2		1		
3	7	881A05-08, 24, 26, 28	28.6, 215.1	14.0, 214.0	22.0	155	15	71	1
		631A22.24, 41-42	-24.1, 229.2		50.3		11		

INDEX MAP BOX275 6 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	631A22	-24.6, 229.4	14.0, 220.8	51.2	165	7	79	1
		844A24	33.0, 208.9		28.3		8		
2	7	631A22	-24.6, 229.4	11.5, 220.2	51.2	178	0	77	1
		881A24	28.2, 214.9		25.9		1		
3	7	844A24	33.0, 208.9	11.7, 220.2	28.3	8	61	5	1
		881A24	28.2, 214.9		25.9		111		
4	7	631A02	-25.3, 229.6	13.0, 225.0	46.2	152	13	75	1
		844A47-48	32.6, 208.4		30.9		16		

5	7	631A02	-25.3,229.6	12.0,226.5	46.2	163	5	63	1
		880A09.11-12	25.0,222.2		21.9		7		
6	7	844A45-48	32.6,208.4	16.0,227.0	33.2	17	23	13	1
		880A05-12	25.0,222.3		17.3		140		

INDEX MAP BOX276 1 STEREO SET			S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2		Em2		W2		
1	7	844A48	32.6,208.4	12.3,230.1	33.2	11	33	12	1
		880A10.12	24.9,222.2		23.1		136		

INDEX MAP BOX282 2 STEREO SETS			S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2		Em2		W2		
1	2	678A35-45	21.1,300.6	18.5,293.5	25.3	46	8	23	1
		717A41-50	18.0,294.7		3.6		126		
2	2	716A11-13.15	15.0,300.1	10.5,293.6	26.7	120	8	29	1
		716A31-39.41	9.6,293.7		4.0		52		

INDEX MAP BOX285 3 STEREO SETS			S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2		Em2		W2		
1	7	870A22.24.26.28	22.3,313.3	11.0,326.0	25.2	129	0	32	1
		655A56.77	-21.7, 0.3		56.4		0		
2	7	618A16	-28.9,354.2	10.4,323.0	59.9	12	78	20	2
		655A56	-21.7, 0.3		56.4		90		
3	7	618A16	-28.9,354.2	10.3,322.0	59.9	176	1	85	2
		870A26.28	22.3,313.3		25.2		2		

INDEX MAP BOX286 6 STEREO SETS			S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2		Em2		W2		
1	7	283B33.38.40	14.3,328.7	16.0,338.5	15.6	65	57	17	1
		868A05.07.09	23.5,333.0		15.4		58		
2	7	283B35.40.42	14.3,328.7	15.0,339.5	15.6	135	29	74	2
		653A67	-22.1, 19.2		61.3		17		
3	7	283B38.40.42	14.3,328.7	14.0,338.5	15.6	125	33	61	2
		655A74	-21.0, 0.1		50.1		18		
4	7	655A74	-21.0, 0.1	14.0,338.0	50.1	173	2	65	2
		868A09	23.5,333.0		15.4		4		
5	7	653A67	-22.1, 19.2	12.4,339.2	61.3	17	69	29	1
		655A74	-21.0, 0.1		50.1		94		
6	7	655A77	-21.0, 0.1	11.2,330.5	57.6	169	5	37	1
		870A22	22.4,313.4		29.4		6		

INDEX MAP BOX287 5 STEREO SETS			S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2		Em2		W2		
1	7	283B35.37	14.3,328.6	15.5,341.0	15.9	52	65	14	1
		868A08-10	23.4,333.0		16.2		63		
2	7	283B33.35.37.39.41-44	14.3,328.6	13.0,342.0	18.0	144	22	77	2
		653A66-67	-22.1, 19.2		61.3		14		
3	7	283B42.44	14.1,328.7	11.5,341.5	20.2	132	29	60	2
		655A72.74	-21.1, 0.1		43.7		13		
4	7	653A67	-22.1, 19.2	11.5,342.0	61.3	19	61	32	1
		655A72.74	-21.1, 0.1		43.7		100		
5	7	653A67	-22.1, 19.2	15.5,341.0	61.3	177	1	77	2
		868A08-10	23.4,333.0		16.2		2		

INDEX	MAP	BOX289	1 STEREO SET	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2	Em2	W2					
1	7	615A34.36 653A53-61	-29.5, 22.4 -22.1, 19.2	3.0, 2.0	48.6 39.4	3	40 136	10	2	

INDEX	MAP	BOX290	1 STEREO SET	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2	Em2	W2					
1	1	707A31-36.38-48(EVENS) 745A31-35.37-45(ODDS)	8.9, 16.7 1.1, 15.8	5.5, 19.0	18.3 25.9	110	40 30	37	2	

INDEX	MAP	BOX291	1 STEREO SET	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2	Em2	W2					
2	7	651A77-78.80 864A15-16	-21.8, 38.4 23.9, 11.3	9.0, 27.0	43.8 30.7	157	11 13	73	1	

INDEX	MAP	BOX292	2 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2	Em2	W2					
1	7	610A36 650A05	-30.3, 71.0 -22.7, 48.3	0.2, 36.7	53.2 33.2	18	49 113	27	1	
2	7	647A67 650A01.03.51.54	-22.8, 77.4 -22.7, 48.4	8.0, 37.0	62.3 44.0	31	62 86	46	1	

INDEX	MAP	BOX293	7 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2	Em2	W2					
1	7	825A49.51 860A15-16	34.0, 30.5 27.1, 52.9	7.0, 49.2	44.4 27.2	40	49 92	32	1	
1	7	825A49.51 647A63-64	34.0, 30.5 -22.8, 77.4	7.0, 49.2	44.4 53.4	168	6 6	97	1	
2	7	647A63-64 860A15-16.36	-22.8, 77.4 27.1, 52.9	7.0, 48.8	53.4 27.2	127	24 29	75	2	
3	7	647A64-67 650A01-04	-22.8, 77.4 -22.7, 48.3	7.0, 43.0	53.3 37.9	38	59 84	40	1	
4	7	860A36 610A14	26.3, 52.1 -31.0, 71.7	0.4, 48.4	36.0 47.4	139	21 19	80	1	
5	7	647A63.65 610A14.16	-22.8, 77.4 -30.9, 71.6	3.0, 45.0	53.8 53.9	14	83 83	19	1	
6	7	610A16 650A04.06	-30.9, 71.6 -22.7, 48.3	3.0, 43.0	53.9 37.9	26	58 96	31	1	

INDEX	MAP	BOX294	8 STEREO SETS	S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	S2	Em2	W2					
1	3	74A02-16(EVENS) 79A63-77(ODDS)	12.3, 56.6 12.6, 51.4	8.0, 58.5	13.4 22.8	33	111 36	14	2	
2	7	649A62-65.67 860A09-15.29-34.36	-22.5, 58.0 27.2, 53.0	5.0, 55.0	37.9 30.6	179	0 1	68	2	
3	7	825A29.31-32.49.51-52 860A09-16.30.32	34.0, 30.5 27.2, 53.0	7.0, 55.0	44.4 30.6	31	54 95	27	1	
4	7	860A11.13-16.29-36 647A60-64	27.2, 53.0 -22.8, 77.4	3.5, 55.0	30.6 46.4	146	18 16	75	1	
5	7	649A62-65.67 825A29.31-32.49.51-52	-22.5, 58.0 34.0, 30.5	7.0, 55.0	5.9 45.5	149	26 5	51	1	
6	7	649A62-65 647A60-63	-22.5, 58.0 -22.8, 77.4	4.0, 54.0	5.9 46.4	31	142 7	42	2	
7	7	647A60.62.64 825A31.49.51-52	-22.8, 77.4 34.0, 30.5	6.0, 53.0	46.4 44.4	175	3 2	91	2	

8	4	79A61-62.64.80A31-33	11.9, 51.3	4.0, 59.4	29.5	170	2	37	1
		80A29-30.81A29-30	2.1, 62.1		7.6		8		

INDEX		MAP	BOX295	9 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1		S2		Em2				W2		
1	7	858A56		25.6, 70.5	9.0, 69.9	25.9	40	85	24	2		
		860A03		27.4, 53.1		34.8		54				
2	7	649A64.66		-22.5, 58.0	8.6, 60.2	38.1	134	23	84	1		
		825A32		34.4, 31.0		50.7		22				
3	7	825A31-32		34.4, 31.0	6.0, 62.0	50.7	20	45	27	1		
		860A07-10.26.28.30		27.2, 53.0		30.3		115				
4	7	825A31		34.4, 31.0	3.0, 60.5	48.3	174	3	89	2		
		647A60		-22.9, 77.4		40.3		3				
5	7	608A76		-29.9, 89.8	1.0, 66.2	45.8	172	3	86	2		
		860A25		26.5, 52.3		40.2		4				
6	7	647A58.60		-22.9, 77.4	2.0, 60.6	34.9	165	8	74	2		
		860A25.27-30		26.5, 52.3		39.1		7				
7	4	73A01-02.04		11.6, 58.3	6.8, 61.3	15.7	175	2	29	2		
		79A60		1.5, 63.9		13.1		3				
8	4	74A02		11.7, 57.4	6.0, 60.2	16.6	165	7	29	1		
		79A59.63		1.4, 64.1		12.7		8				
9	4	79A59.80A28.30		2.2, 11.8	5.0, 60.3	7.4	87	75	23	1		
		79A61-63		62.1, 52.4		26.7		13				

INDEX		MAP	BOX296	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1		S2		Em2				W2		
1	2	389A20		5.4, 76.0	7.0, 79.0	14.6	175	2	23	1		
		700A01		8.3, 81.0		13.0		3				
2	6	858A53-56		25.6, 70.5	7.0, 72.0	25.9	35	94	24	2		
		860A01.03.21-22		27.4, 53.2		37.3		51				

INDEX		MAP	BOX297	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1		S2		Em2				W2		
1	7	344B11-12.15.17		6.8, 93.7	8.0, 87.0	8.6	139	32	42	2		
		858A43.45-48		25.9, 70.7		35.0		9				

INDEX		MAP	BOX299	15 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1		S2		Em2				W2		
1	5	55A16.18		-19.5, 100.6	3.7, 109.9	40.6	39	37	29	1		
		90A35		-0.6, 102.5		20.0		105				
2	5	55A14-17		-19.6, 100.8	1.3, 109.0	38.0	165	7	68	2		
		210A37-40		12.7, 117.5		30.1		8				
3	5	55A20.22-25		-19.3, 100.5	9.0, 6.5	46.1	35	42	32	1		
		204A25-32		12.8, 118.1		24.3		102				
4	5	55A25		-19.2, 100.3	9.9, 103.2	48.7	128	22	70	2		
		210A15		16.0, 113.6		27.1		30				

5	6	52A17.19.21		-28.1, 112.0	6.5, 109.0	49.3	22	69	24	1		
		55A16.18.20.22		-19.4, 100.5		43.2		88				
6	6	55A22-25		-19.3, 100.4	9.0, 105.0	45.5	16	97	21	2		
		41A70.72.74.76		-26.9, 109.4		54.1		68				
7	6	41A70		-27.0, 109.5	9.4, 109.0	56.2	3	73	5	2		
		52A21		-28.1, 111.9		54.5		99				
8	6	223A10.12.14.16		0.7, 102.7	9.0, 106.0	15.8	69	79	35	1		
		224A84.86.88.90.92		8.8, 85.9		36.4		32				
9	6	225A04.06		8.8, 62.7	9.0, 105.0	63.8	78	30	65	2		
		223A12.14.16		0.6, 102.7		14.7		72				
10	6	225A04.06		8.8, 62.7	9.4, 104.0	63.3	4	34	34	2		
		224A86.88.90.92.94		8.6, 85.7		30.4		142				
11	7	52A19.21		-28.1, 111.9	8.2, 109.0	54.5	8	91	12	2		
		58A42		-33.2, 118.8		56.3		81				
12	7	58A42-43		-33.2, 118.8	8.0, 104.0	56.3	10	80	14	1		

13	7	41A70.72.74.76.78	-26.9, 109.4	8.0, 104.0	54.1	50	90	53	1
		41A70.72.74.76.78	-25.9, 109.4		54.1		60		
		643A51.77-80	-22.1, 115.2		43.4		70		
14	7	58A41-43	-33.2, 113.8	6.0, 105.0	56.3	2	41	14	2
		643A51.53.77-80.82	-22.1, 115.2		43.4		137		
15	7	52A17.19.21	-28.1, 112.0	7.0, 109.0	49.8	7	50	13	2
		643A51.53	-22.8, 115.4		39.5		123		

INDEX MAP BOX300 12 STEREO SETS									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	210A01.03	15.0, 114.8	9.6, 110.5	16.0	52	88	22	2
		210A51	20.5, 107.6		26.8		40		
2	4	210A24.25-31(ODDS)	11.9, 118.4	0.4, 115.0	26.3	36	64	16	1
		204A12.14.16.18	7.4, 124.0		23.4		80		
3	5	55A14.16	-19.6, 100.8	1.5, 110.5	38.0	50	38	31	1
		90A29.31.33.35	-0.8, 102.7		19.5		92		
4	5	55A14.16	-19.6, 100.8	1.2, 110.5	38.0	173	3	67	2
		210A36-38	13.0, 117.7		28.6		4		
5	5	204A12.14.16.18	7.4, 124.0	0.2, 115.0	23.4	35	81	16	2
		210A23-27.29.31.33	11.9, 118.4		26.3		64		
6	6	52A15.17	-28.1, 112.0	2.0, 110.5	45.3	26	65	24	1
		55A14.16	-19.6, 100.8		38.0		89		
7	6	49B31.33.35.37.39	12.5, 123.9	4.0, 116.0	19.6	22	13	12	1
		49B72.74.76.78	6.9, 122.0		9.0		140		
8	6	49B51.53.55.57	10.2, 123.1	0.5, 117.0	20.8	15	13	12	1
		49B88.90.92	4.5, 121.3		9.4		152		
9	6	223A06.08.10	0.8, 102.8	9.0, 112.0	19.3	43	101	33	1
		224A82.84	9.0, 86.0		42.6		35		
10	6	52A14-21	-28.1, 112.0	5.0, 113.0	50.4	6	49	13	2
		643A26-28.51-52.54	-22.8, 115.4		39.3		124		
11	6	52A14	-28.2, 112.1	1.0, 117.0	42.0	43	60	33	2
		641A84	-22.7, 134.2		34.0		77		
12	6	641A80.82.84	-22.7, 134.2	4.0, 119.0	37.5	35	73	26	1
		643A24.26.28	-23.5, 115.6		37.6		72		

INDEX MAP BOX301 2 STEREO SETS									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	41A64.66.68	-27.5, 110.2	9.0, 125.0	58.3	37	61	45	2
		641A77.80	-22.8, 134.2		41.3		83		
2	7	641A80.82	-22.8, 134.2	7.0, 120.3	42.1	33	77	30	1
		643A24.26	-23.6, 115.6		44.7		71		

INDEX MAP BOX302 3 STEREO SETS									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	264B57.59	28.9, 128.9	9.0, 133.0	32.0	5	143	11	1
		277B48-49	34.8, 130.2		42.3		32		
2	6	251B49.51-52	28.3, 127.2	9.0, 134.0	33.5	10	120	12	1
		277B47-49	34.8, 130.2		42.3		50		
3	7	639A52.54.56	-23.0, 153.0	5.0, 137.0	39.5	33	69	25	1
		641A30.32.34	-24.2, 134.6		36.5		78		

INDEX MAP BOX307 1 STEREO SET									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	596A16	-32.4, 205.5	3.0, 189.0	49.8	18	59	21	1
		635A53-54.56	-24.6, 191.3		37.8		103		

INDEX		MAP	BOX308	2 STEREO SETS									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	7	596A08		-32.5,205.6	1.5,199.7	46.4	38	71	37	2			
		631A48.50		-24.0,229.2		46.0		71					
2	7	596A12.14.16		-32.4,205.5	3.0,192.0	49.8	20	50	25	1			
		635A51.53		-24.6,191.3		32.8		110					

INDEX		MAP	BOX309	2 STEREO SETS								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	7	596A02.04.06.08		-32.5,205.6	3.0,205.0	46.7	133	23	88	2		
		631A43.45-46.48		24.0,229.2		46.0		24				
2	7	596A02.04		-32.6,205.7	4.0,208.0	46.8	169	5	79	2		
		881A29		28.2,214.8		32.2		6				

INDEX		MAP	BOX310	3 STEREO SETS								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	7	596A02		-32.6,205.7	3.0,210.6	46.8	40	69	39	2		
		631A43.45		-24.1,229.2		45.8		71				
2	7	596A02		-32.6,205.7	3.0,210.6	46.8	178	0	78	2		
		881A27.29		28.2,214.8		31.4		1				
3	7	631A21-24.26.41.43.45		-24.1,229.2	6.0,215.0	50.3	156	10	74	2		
		881A23-29		28.2,214.8		24.7		14				

INDEX		MAP	BOX311	4 STEREO SETS								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	7	631A04.06.21.23		-24.6,229.4	5.0,221.0	38.6	178	0	71	2		
		881A23-24		28.3,214.9		32.8		1				
2	7	631A03		-25.2,229.6	1.4,226.0	34.7	32	83	24	2		
		629A42		-24.4,248.5		40.4		65				
3	7	629A42		-24.4,248.5	1.4,226.0	40.4	150	15	71	2		
		880A15.17-18		24.9,222.2		32.2		16				
4	7	631A01-03		-25.3,229.6	5.0,228.0	40.5	168	6	67	1		
		880A11.13-17		24.9,222.2		26.9		6				

INDEX		MAP	BOX312	1 STEREO SET								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	7	631A01		-25.3,229.6	7.0,230.4	40.5	156	11	67	1		
		880A14		24.9,222.2		27.3		13				

INDEX		MAP	BOX313A	1 STEREO SET								
M	Rb	Stereo Set:1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set:2		S2		Em2		W2				
1	4	99A01-08		-5.7,249.4	3.0,242.0	22.6	3	7	9	1		
		99A41-48		-2.6,246.2		14.1		170				

INDEX		MAP	BOX315	2 STEREO SETS								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	7	840A53-54.69-70		33.1,248.2	3.0,266.0	45.0	8	31	17	1		
		876A04-08.10.12		22.7,258.6		29.7		142				
2	7	67B56.58-60.62		1.4,255.4	5.0,269.3	19.0	113	32	31	1		
		499A52.54		16.9,271.3		17.2		35				

INDEX MAP BOX316 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	103A23-24 876A01-02	-29.5, 275.3 22.9, 258.7	2.0, 276.2	44.3 33.2	141	19 20	79	1
2	7	840A54 876A03-06	33.1, 248.2 22.8, 258.7	4.0, 272.0	47.0 32.0	1	11 168	15	1
3	7	102A24 876A22	-30.4, 276.2 21.6, 257.6	0.2, 273.1	35.6 40.6	151	15 14	74	1
4	7	67A60.62.64 499A52.54	1.4, 255.4 16.9, 271.3	4.0, 270.6	19.0 17.2	102	37 41	29	1

INDEX MAP BOX318 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	104A05 620A16	-30.5, 276.5 -28.7, 335.6	1.0, 291.3	47.7 61.3	74	54 52	81	2

INDEX MAP BOX321 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	618A14-16 870A23.25-28.43-47	-28.9, 354.2 22.3, 313.3	5.0, 326.0	59.9 27.8	177	1 2	88	2
2	7	655A54-57 870A21-28.43-47	-21.7, 0.3 22.3, 313.3	5.0, 326.0	58.2 27.8	164	3 8	86	2
3	7	618A14-16 655A54-57	-29.0, 354.2 -21.8, 0.3	5.0, 325.0	52.4 49.7	13	73 89	16	2

INDEX MAP BOX322 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	618A12.14 870A41-44	-29.0, 354.2 21.7, 312.7	2.0, 332.0	52.4 39.3	171	5 4	92	1
2	7	655A52-55.75.77 870A21-22.41-44	-21.8, 0.3 21.7, 312.7	4.0, 332.0	49.7 39.3	179	0 0	89	2
3	7	618A12.14 655A52-55	-29.0, 354.2 21.8, 0.3	2.0, 332.0	52.4 49.7	95	42 43	85	2

INDEX MAP BOX323 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	653A65.67 655A68.70.72	-22.1, 19.2 -21.1, 0.1	8.0, 346.0	61.3 43.7	21	62 96	34	1

INDEX MAP BOX325A 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A31-36 653A55-59.61	-29.5, 22.4 -22.2, 19.2	-3.0, 5.0	42.8 29.1	4	21 155	14	2

INDEX MAP BOX326 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A30-32 653A54-56	-29.5, 22.4 -22.2, 19.2	-5.0, 12.0	37.8 24.3	1	2 177	13	2

2	7	615A26.28 651A85.87	-29.6, 22.5 -21.7, 38.4	-9.0, 17.5	26.3 29.8	43	74 63	23	2
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INDEX		MAP	BOX327	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1 Stereo Set 2		S2		Em2		W2				
1	7	615A24.26 651A35-86		-29.6, 22.5 -21.7, 38.4	-9.5, 21.0	26.3 29.8	48	71 61	25	2		

INDEX		MAP	BOX328	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1 Stereo Set 2		S2		Em2		W2				
1	3	12A88-90 14A74.76		16.2, 22.0 40.1, 32.4	-1.0, 39.6	46.3 60.5	35	79 64	49	1		
2	7	610A35-36 650A05.07-08.10		-30.3, 71.0 -22.6, 48.3	-5.0, 38.0	53.2 27.6	18	39 122	30	1		

INDEX		MAP	BOX329	7 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1 Stereo Set 2		S2		Em2		W2				
1	3	12A71.73-87 14A59.61.63.64-74		15.1, 41.6 20.9, 34.0	-2.5, 43.0	48.2 63.7	16	99 65	30	2		
2	3	12A52-66(EVENS) 14A29-41(ODDS)		11.0, 46.6 15.6, 41.5	-6.0, 42.5	47.4 59.0	16	98 66	26	2		
3	7	610A36 650A08.10		-30.3, 71.0 -22.6, 48.3	-5.0, 41.0	53.2 27.6	23	42 114	33	1		
4	7	610A16 650A06		-30.9, 71.6 -22.7, 48.3	-0.3, 42.5	53.9 32.5	26	51 103	32	1		
5	7	610A14 860A35-36		-31.0, 71.7 26.3, 52.1	-2.5, 49.2	47.4 41.1	140	20 20	85	2		
6	7	649A61.63 860A35-36		-22.6, 58.0 26.3, 52.1	-2.5, 49.5	26.2 41.1	154	14 12	66	2		
7	7	610A13-14.32 649A57.59.61.63		-31.0, 71.7 -22.6, 58.0	-6.0, 49.0	42.3 22.2	11	21 143	21	1		

INDEX		MAP	BOX330	8 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1 Stereo Set 2		S2		Em2		W2				
1	7	608A56 610A08.10		-30.5, 90.4 -31.0, 71.8	-8.0, 59.0	47.9 32.1	23	51 106	25	1		
2	7	608A56 647A59		-30.5, 90.4 -22.9, 77.4	-6.0, 59.0	47.9 34.0	2	19 159	14	1		
3	7	610A10.12.14 647A59.61.63		-31.0, 71.7 -22.8, 77.4	-4.0, 53.0	47.4 46.3	18	79 83	19	2		
4	7	610A10-14 649A58-61		-31.0, 71.7 -22.6, 53.0	-6.0, 52.0	42.0 20.8	15	25 140	23	1		
5	7	647A60-61.63 649A60-63		-22.8, 77.4 -22.6, 53.0	-2.0, 54.0	40.0 25.8	35	48 96	26	1		
6	7	610A12.14 860A33.35		-31.0, 71.7 26.3, 52.1	-3.0, 51.0	47.4 41.1	145	17 18	26	2		
7	7	649A60-63 860A31.33.35-36		-22.6, 58.0 26.3, 52.1	-2.0, 53.0	25.8 39.6	169	6 35	65	2		
8	7	647A58-61.63 860A29.31.33.35-36		-22.8, 77.4 26.3, 52.1	-1.5, 55.0	40.0 39.6	142	19 19	76	2		

INDEX		MAP	BOX331	5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1 Stereo Set 2		S2		Em2		W2				
1	5	79A32-35 91A11.13.15		-0.8, 66.3 -9.5, 71.8	-7.8, 68.5	15.6 7.1	135	14 30	21	1		
2	7	608A54.56.74-76 647A53-57.59		-30.5, 90.4 -22.9, 77.4	-6.0, 65.0	47.9 28.9	7	27 146	20	1		

3	7	608A54-56	-30.5, 90.4	-9.3, 61.0	44.3	25	55	23	1
		610A06.08	-31.0, 71.8		32.1		100		
4	7	608A76	-29.9, 89.8	-0.5, 66.5	45.8	171	4	26	2
		860A23.25.27	26.5, 52.3		40.2		5		
5	7	647A56.58	-22.9, 77.4	1.0, 63.0	34.9	172	4	74	2
		860A25.27.29	26.5, 52.3		39.1		4		

INDEX MAP BOX332 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	428A41-52.54.56.58	-8.1, 66.5	-5.0, 73.5	22.0	112	28	32	2
		427A5-17.19.26-34(EVEN)	-7.6, 76.3		15.5		39		
2	5	63A39.41-42.44.46	-14.8, 93.1	-7.0, 79.0	28.0	30	18	20	2
		65A19.21.24.66A09.11-15	-7.0, 83.3		10.1		132		
3	7	608A70.72	-30.0, 89.9	-8.0, 77.5	34.6	22	71	14	2
		645A59	-23.2, 96.6		32.0		87		
4	7	608A72-74	-29.9, 89.9	-7.0, 72.0	39.9	17	30	20	1
		647A52-54	-23.0, 77.4		22.1		134		
5	5	58A73.75.77.80.82	-19.1, 99.7	-7.0, 79.0	38.4	2	14	11	2
		63A39.41-44	-14.8, 93.1		28.0		164		
6	5	58A73.75.77.79.80	-19.1, 99.7	-7.2, 78.0	38.4	33	15	31	2
		66A09.11-19.65A19.21.23	-7.0, 83.3		10.1		131		

INDEX MAP BOX333 9 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	5	44A27-28.57A43-48	-16.4, 96.8	-5.0, 85.0	28.4	0	176	6	1
		58A61-76.78.80	-19.5, 100.1		34.1		4		
1	5	59A21-25.63A39-40.42	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		CONT	0.0, 0.0		0.0		0		
2	5	44A21-28.57A38-44	-16.7, 96.6	-7.0, 85.0	28.5	133	2	29	1
		62A71.63A63-71.64A07-27	-7.1, 83.9		1.3		45		
2	5	59A18-22.63A38-44	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		65A01-22.66A01-12	0.0, 0.0		0.0		0		
3	5	58A61-76.78.80	-19.8, 100.4	-6.0, 85.0	33.4	23	21	23	1
		62A71.63A65-71.64A17-27	-7.2, 85.4		13.0		132		
3	5	CONT	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		65A11-20.22.66A08-10.12	0.0, 0.0		0.0		0		
4	6	41A87-88	-26.1, 108.2	-5.5, 85.0	43.9	1	7	9	2
		58A66.68.70.72.74.76	-19.4, 100.0		34.8		172		
5	6	41A84-88	-26.2, 108.3	-8.0, 87.0	41.4	2	7	17	2
		44A23.25-27.57A38-45	-16.6, 97.0		24.2		171		
5	6	CONT	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		59A18-23	0.0, 0.0		0.0		0		

INDEX MAP BOX334 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	5	58A62.64	-19.8, 100.5	-3.3, 90.5	33.5	82	26	35	1
		62A71	-7.2, 85.4		13.0		72		
2	5	62A61-69.63A51-64	-7.8, 86.0	-6.5, 93.0	16.7	102	45	31	2
		44A20-26.46A21-28	-17.7, 98.0		22.1		33		
2	5	64A02-10	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		47A23-27	0.0, 0.0		0.0		0		
3	6	44A20-26.46A7A21-27	-26.3, 108.5	-7.0, 92.5	34.6	10	17	17	1
		41A80-85	-17.8, 98.1		18.5		153		
4	6	41A87	-26.1, 108.3	-7.6, 90.1	41.8	6	13	20	1
		44A23	-18.0, 97.9		22.3		162		
5	5	58A62.64	-19.8, 100.5	-3.2, 90.4	33.5	5	34	6	1
		44A28	-17.8, 97.6		28.1		141		

INDEX		MAP	BOX335	9 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set 1			S2		Em2		W2		
1	7	58A41				-33.2, 113.3	-1.0, 105.2	49.3	3	16	22	2
		643A55.82				-22.8, 115.3		23.5		161		
2	7	317B10				8.2, 113.3	-9.6, 100.5	34.9	93	35	44	1
		643A59.26				-22.7, 115.3		22.2		52		
3	7	56A57				-32.3, 117.9	-9.7, 100.5	34.6	13	30	14	2
		643A59				-22.7, 115.3		22.2		137		
4	7	56A56				-32.3, 117.9	-9.0, 104.2	33.2	10	20	14	2
		643A57.60				-22.7, 115.3		19.6		150		

INDEX		MAP	BOX336	7 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set 1			S2		Em2		W2		
1	4	204A12.14.16.18				7.4, 124.0	-0.5, 115.0	23.4	33	82	15	2
		210A25.27.29.31.33				11.9, 118.4		26.3		64		
2	6	62A45-48				-26.0, 106.9	-8.0, 118.5	34.1	15	74	10	2
		52A06-08.10				-28.3, 112.3		32.2		91		
3	6	52A07.09.11.13.15				-28.3, 112.3	-5.0, 113.0	30.6	34	66	19	1
		55A02-14(EVENS)				-20.1, 101.3		27.5		80		
4	7	62A45-48				-26.0, 106.9	-8.0, 118.0	34.1	74	48	40	2
		641A83.85-86				-22.7, 134.2		28.0		58		
5	7	52A06-14				-28.3, 112.2	-6.0, 116.0	33.9	53	61	32	2
		641A83-86.88				-22.7, 134.2		31.5		66		
6	7	52A09-15				-28.3, 112.2	-4.0, 114.5	33.9	8	31	10	2
		643A27-30.32				-23.5, 115.5		25.2		142		
7	7	641A84.86.88				-22.7, 134.2	-5.0, 115.0	31.5	43	57	23	1
		643A28.30.32				-23.5, 115.5		25.2		80		

INDEX		MAP	BOX337	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set 1			S2		Em2		W2		
1	7	52A06.08				-28.4, 112.4	-8.7, 120.5	29.2	14	38	8	1
		62A45.58				-26.1, 107.1		30.1		78		

INDEX		MAP	BOX338	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set 1			S2		Em2		W2		
1	7	639A56.58.60				-23.0, 153.0	-4.0, 134.0	32.5	41	54	23	1
		641A32.34.36.38				-24.1, 134.6		24.5		85		

INDEX		MAP	BOX339	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set 1			S2		Em2		W2		
1	7	34A56.58				-36.6, 126.7	-8.5, 146.0	39.9	52	40	34	2
		639A10.31.33				-24.4, 153.5		20.9		87		

INDEX		MAP	BOX340	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	34A56				-36.6, 126.7	-9.0, 150.7	39.9	44	40	39	2
		639A10				-24.4, 153.5		20.9		96		
2	7	34A56				-36.6, 126.7	-9.5, 151.2	39.9	88	41	52	2
		637A78.30				-23.3, 171.9		29.1		51		
3	7	637A74.76-78.80				-23.3, 171.9	-6.0, 153.0	29.1	43	62	22	1
		639A06.08.10				-24.4, 153.5		26.0		75		

INDEX		MAP	BOX341	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	599A59-64				-32.1, 176.9	-5.0, 166.0	40.1	3	16	11	1
		637A28.47-52.54.71.73				-24.0, 172.1		28.9		162		
2	7	330A21.23-24				-29.0, 211.6	-8.0, 166.0	59.7	64	34	57	1
		289A10.37-45				-19.1, 164.7		17.6		82		

INDEX		MAP	BOX342	6 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	88A52				-27.1, 211.5	-4.4, 179.9	49.0	55	56	48	1
		599A52				-32.2, 177.1		38.0		69		
1	7	88A52				-27.1, 211.5	-4.4, 179.9	49.0	22	41	28	1
		635A81				-23.9, 191.0		27.1		117		
2	7	88A51				-27.1, 211.5	-8.0, 179.0	47.6	58	50	46	1
		599A51-52				-32.2, 177.1		31.7		72		
3	7	88A51				-27.1, 211.5	-8.0, 179.0	47.6	20	40	25	1
		635A81.83				-23.9, 191.0		27.1		121		
4	7	599A51-58.60				-32.2, 177.1	-5.0, 175.0	38.0	34	53	24	2
		635A81-86.637A24-28.47				-23.9, 191.0		27.1		93		
5	7	289A31-37				-18.9, 164.9	-8.6, 173.0	19.9	92	53	61	2
		330A19.21				-29.0, 211.6		53.7		31		

INDEX		MAP	BOX343	7 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	599A51				-32.2, 177.1	-8.3, 180.3	31.7	39	62	22	2
		635A81.83				-23.9, 191.0		27.1		80		
1	7	599A51				-32.2, 177.1	-8.3, 180.3	31.7	60	70	47	2
		88A51				-27.1, 211.5		47.6		50		
2	7	599A52				-32.2, 177.1	-4.0, 180.4	38.0	32	53	23	2
		635A79.81				-23.9, 191.0		27.1		95		
3	7	599A52				-32.2, 177.1	-4.4, 180.5	38.0	55	69	49	2
		88A52				-27.1, 211.5		49.0		56		
4	7	596A15.35-36				-31.8, 204.7	-5.0, 189.0	37.7	21	49	17	1
		635A53.55.57				-24.6, 191.2		26.9		110		
5	7	596A35-36				-31.8, 204.7	-8.3, 188.0	37.7	16	92	13	2
		88A48.50				-27.2, 211.6		40.6		73		
6	7	88A48-52				-27.2, 211.5	-6.0, 184.0	44.6	28	35	29	1
		635A55.57-58.79.81.83				-24.6, 191.2		21.6		117		

INDEX		MAP	BOX344	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	88A46				-27.3, 211.6	-9.5, 190.5	36.5	17	86	13	1
		596A36				-31.8, 204.7		37.7		77		
2	7	631A50.52.54				-24.0, 229.2	-6.0, 197.0	43.6	42	58	33	1
		596A07.09-11.28.30.32				-31.9, 204.8		33.4		80		

INDEX		MAP	BOX345	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	596A1-8.22.24.26.28				-32.6,205.7	-5.0,205.0	40.2	47	66	37	2
		631A28.30.32.45-50.52				-24.0,229.2		39.3		67		

INDEX		MAP	BOX346	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	596A01				-32.6,205.7	-2.0,210.2	40.1	45	63	34	2
		631A28				-24.6,229.4		35.9		72		
2	7	629A46.48				-24.3,248.5	-9.0,219.0	38.5	27	50	21	1
		631A08-10				-25.2,229.6		26.6		103		

INDEX		MAP	BOX347	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	629A42.44.46				-24.4,248.5	-5.0,224.0	38.7	34	57	24	1
		631A03.05.07-08				-25.2,229.6		29.5		89		
2	7	629A41-42				-24.4,248.5	-2.0,228.0	40.4	152	14	76	2
		880A17-18				24.9,222.1		37.4		15		
3	7	631A03				-25.2,229.6	-1.0,227.0	34.7	176	2	72	1
		880A17				24.9,222.1		37.4		2		

INDEX		MAP	BOX348	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	66B95.97				-0.8,224.2	-9.0,237.3	22.3	173	1	77	2
		326A29.31				-28.5,276.9		55.2		0		

INDEX		MAP	BOX352	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	102A22-24				-30.4,276.2	-4.0,274.0	35.6	153	14	80	1
		876A21-24				21.7,257.6		45.6		13		

INDEX		MAP	BOX353	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	103A10				-29.7,275.5	-1.8,289.2	40.1	78	54	77	2
		620A16				-28.7,335.6		61.3		48		
2	7	103A07.11.102A10.12				-29.7,275.5	-7.0,287.0	33.9	83	53	74	2
		620A15.36				-28.0,335.1		60.8		44		

INDEX		MAP	BOX354	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	103A03-05.08.104A05				-29.8,275.6	-5.0,293.0	40.6	86	49	82	2
		620A15-16.36				-28.7,335.6		61.3		45		

INDEX		MAP	BOX355	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	511A08				-39.5,310.2	-9.9,306.0	40.4	45	72	40	2
		620A12				-28.7,335.6		46.3		63		

INDEX		MAP	BOX357	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	618A13.15				-28.9, 354.2	-0.5, 327.0	53.3	172	4	90	2
		870A43.45.47				21.6, 312.6		36.3		4		
2	7	280A11				-17.1, 311.9	-1.0, 322.5	26.9	36	56	65	2
		321A48				-25.5, 0.9		55.8		38		

INDEX		MAP	BOX358	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	870A41.43				21.7, 312.7	-0.2, 332.0	39.8	175	3	26	2
		618A12.14				-29.0, 354.2		46.4		2		
1	7	870A41.43				21.7, 312.7	-0.2, 332.0	39.8	169	6	22	1
		655A53.55				-21.8, 0.3		42.3		5		
2	7	618A07-14				-29.0, 354.2	-3.0, 335.0	46.4	17	73	17	2
		655A49-53.55				-21.8, 0.3		42.3		90		

INDEX		MAP	BOX359	4 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	84A28-30				-32.0, 18.2	-8.0, 345.0	51.7	26	51	31	1
		618A02.04.06-08				-29.1, 354.3		31.9		103		
2	7	84A28-30				-32.0, 18.2	-7.0, 345.0	51.7	3	12	27	1
		655A45-49				-21.9, 0.3		25.1		165		
3	7	618A02.04.06.08				-29.1, 354.3	-7.0, 344.0	28.1	22	66	12	2
		655A45.47.49.51				-21.9, 0.3		25.1		91		
4	3	436A51-55.57.62.64.66				-8.8, 350.5	-9.3, 347.4	3.4	125	46	19	1
		436A75-77.79-86.88.90				-13.3, 345.4		16.6		9		

INDEX		MAP	BOX360	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	615A56				-28.8, 21.9	-2.0, 356.0	44.2	28	51	26	1
		655A66				-21.2, 0.2		29.2		101		
2	7	84A60				-30.8, 16.7	-4.0, 354.0	43.1	17	38	21	1
		655A46.67				-21.1, 0.1		26.2		124		
3	7	84A59				-30.9, 16.7	-9.7, 351.7	39.6	11	18	20	1
		655A45				-21.9, 0.4		20.1		151		

INDEX		MAP	BOX361	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	651A89				-21.7, 38.3	-17.0, 9.6	31.5	34	52	19	1
		615A49				-28.9, 21.9		22.9		94		
2	7	579A52.54				-33.9, 7.1	-19.5, 1.0	21.0	41	81	18	2

3	7	615A71.73				-28.3, 21.5	-18.0, 8.0	25.7	45	57	40	2
		298A61.63-64				-28.3, 12.8		14.2		110		
		318A44.73-74				-28.1, 47.5		47.7		25		

INDEX		MAP	BOX362	7 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	84A46.48				-31.0, 16.9	-19.4, 11.4	17.5	45	102	48	2
		611A56				-29.5, 60.7		56.1		32		
2	7	84A46.48				-31.0, 16.9	-19.6, 12.0	17.5	61	79	27	2
		651A92				-21.6, 38.3		29.4		41		

3	7	651A65.87-92	-21.7, 38.3	-15.0, 15.0	29.9	46	56	23	1
		615A25-29.44-49	-29.6, 22.5		24.1		78		
4	7	611A35-36.56	-30.1, 61.2	-17.0, 16.0	52.9	40	36	41	1
		615A25.27.44-47	-29.6, 22.5		21.1		104		
4	7	611A35-36.56	-30.1, 61.2	-17.0, 16.0	52.9	10	30	28	2
		651A65.87-92	-21.6, 38.3		26.7		140		
5	7	277A84.86.88	-18.5, 22.7	-11.0, 17.0	14.4	21	143	32	2
		318A39.41	-27.3, 48.2		45.0		16		
6	7	298A55.57.59	-28.2, 12.8	-18.3, 15.0	12.2	77	79	42	2
		318A33-42.44.69.71.73	-28.1, 47.6		42.2		24		

INDEX MAP BOX363 9 STEREO SETS									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A22-26.42.44	-29.7, 22.6	-15.0, 23.0	22.8	62	51	22	2
		651A61-66.86.88	-22.4, 38.5		18.8		67		
2	7	650A11-15.651A62-66.88	-22.4, 38.5	-15.0, 27.0	18.8	4	171	29	2
		611A14-16.34.36	-30.8, 61.9		47.8		5		
3	7	611A15-16	-30.8, 61.9	-14.0, 26.0	47.8	68	39	47	1
		615A22	-29.7, 22.6		22.8		73		
4	7	615A23.25.42.44	-29.7, 22.6	-17.0, 22.0	18.7	60	36	49	2
		611A34.36	-30.1, 61.2		52.9		34		
5	7	338A24.53	-33.0, 77.3	-12.6, 29.0	55.3	102	21	60	1
		277A76-78	-18.2, 22.9		12.3		57		
6	7	277A76.78.80.82.84	-18.3, 22.8	-13.0, 25.0	10.3	75	84	35	2
		318A33.35.37.39	-27.3, 48.2		35.4		22		
7	7	318A33-37	-27.2, 48.3	-18.0, 27.0	27.4	0	177	29	2
		338A53-54	-33.0, 77.4		56.5		2		
8	7	318A33-36.38	-27.2, 48.3	-18.4, 25.0	27.4	110	32	42	1
		298A49.51.53	-28.1, 12.9		22.5		33		
9	7	338A53-54	-33.0, 77.4	-18.4, 27.0	56.5	112	27	71	1
		298A49.51	-28.1, 12.9		22.5		40		

INDEX MAP BOX364 9 STEREO SETS									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	429A14-24	-17.8, 46.0	-15.0, 38.4	29.5	1	0	19	2
		430A36-43	-15.4, 39.5		1.6		173		
2	7	610A35.53-55	-29.7, 70.4	-14.0, 34.0	47.1	3	7	26	1
		650A10-14.16	-22.6, 48.3		21.3		170		
3	7	610A51.53.55	-29.7, 70.4	-17.0, 34.0	44.8	6	44	11	1
		611A12.14.16	-30.9, 62.0		35.8		130		
4	7	611A12-16	-30.8, 61.9	-16.0, 32.0	41.6	8	15	22	2
		650A11.13-14.16	-22.5, 48.3		20.6		157		
5	7	338A23-24	-32.5, 77.7	-12.6, 33.0	56.8	115	20	65	1
		277A71-76	-18.2, 22.9		14.4		44		
6	7	318A31.33	-27.2, 48.3	-15.0, 32.0	27.5	117	22	37	1
		277A72.74.76	-18.2, 22.9		14.4		41		
7	7	298A43.45.47	-28.1, 12.9	-18.0, 35.0	30.6	111	29	43	2
		318A27-33	-27.1, 48.3		20.5		40		
7	7	298A43.45.47	-28.1, 12.9	-18.0, 35.0	30.6	120	34	72	2
		338A51-54	-33.0, 77.4		48.8		27		
8	7	318A27-33	-27.1, 48.3	-18.0, 35.0	20.5	9	155	29	2
		338A51-54	-33.0, 77.4		48.8		16		

INDEX MAP BOX365 5 STEREO SETS									
M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	429A01.03.05.07-15	-16.9, 47.1	-13.0, 42.0	16.9	93	24	19	1
		430A21-35	-14.5, 40.6		7.3		63		
2	7	610A29-33.48.50-52	-30.3, 71.0	-15.0, 47.0	36.5	1	2	18	2
		649A52-57	-22.6, 58.0		18.1		177		
3	7	298A41.43	-28.1, 12.9	-18.0, 44.0	39.8	88	24	42	2
		318A21.23.25.27	-27.0, 48.4		13.2		68		
4	7	298A41.43	-28.1, 12.9	-18.0, 44.0	39.8	123	29	73	2
		338A18-20.49	-32.5, 77.8		45.1		28		
5	7	318A21.23.25.27	-27.0, 48.4	-18.0, 44.6	13.2	37	121	36	2
		338A18.20.49	-32.5, 77.8		45.1		22		

5	7	641A04.66	-23.4, 134.3	-14.0, 121.0	20.3	78	56	29	1
		52A01-02.04	-28.5, 112.5		24.4		46		
6	7	641A62.64.66	-23.4, 134.3	-12.3, 122.0	20.3	36	100	21	1
		39A05-06	-37.0, 126.4		32.3		44		
7	7	39A05	-37.0, 126.4	-13.0, 121.0	52.3	36	60	21	1

INDEX MAP BOX366 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
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9	7	39A05-06	-37.0, 126.4	-11.7, 122.0	32.3	50	63	29	1
		62A41-43.45	-26.1, 107.1		30.7		67		

INDEX MAP BOX374 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		

1	7	641A38.40	-24.1, 134.6	-13.0, 131.0	19.4	45	92	23	2
		639A60.62	-23.0, 153.0		31.2		44		
2	7	641A38.40	-24.1, 134.6	-13.0, 131.0	15.0	42	103	21	1
		56A10	-33.2, 119.3		29.3		34		
3	7	639A37-38.40.59-62	-22.9, 153.0	-17.0, 134.0	31.4	105	37	50	1
		56A04.06-10	-33.2, 119.3		29.3		28		
4	7	56A04	-33.3, 119.4	-19.0, 139.0	23.6	13	79	10	2
		34A53	-36.7, 126.9		23.3		32		
5	7	639A35-36	-23.7, 153.2	-14.0, 139.7	18.7	76	69	33	1
		34A54.58	-36.6, 126.7		36.0		35		
6	7	639A37	-23.6, 153.2	-19.0, 139.0	18.7	97	50	37	1
		34A53	-36.7, 126.9		28.3		33		

INDEX MAP BOX375 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		

1	7	56*A02	-33.3, 119.5	-19.3, 141.0	29.6	114	22	33	2
		639A16.37	-24.3, 153.4		14.0		44		
1	7	56A02	-33.3, 119.5	-19.3, 141.0	29.6	17	75	9	2
		34A53	-36.7, 126.9		23.3		88		
2	7	34A51-52.57-58	-36.7, 126.9	-15.0, 145.0	31.8	72	31	31	2
		639A10.12.14.16.35-37	-24.3, 153.4		14.3		77		
3	7	637A80.82.84	-23.2, 171.9	-16.0, 147.0	31.5	34	23	22	1
		639A10.12.14	-24.3, 153.4		14.3		113		
4	7	637A80.82.84	-23.2, 171.9	-16.0, 148.0	31.5	107	37	53	1
		34A51-52	-36.7, 126.9		31.8		36		

INDEX MAP BOX376 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		

1	7	34A52.55.62	-36.7, 126.9	-12.0, 151.0	38.5	95	38	52	2
		637A80.82	-23.2, 171.9		23.3		48		
2	7	34A51	-36.7, 126.9	-16.8, 150.2	31.8	110	33	51	2
		637A82	-23.2, 171.9		29.0		36		

INDEX MAP BOX377 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		

1	7	635A86.88.90	-23.8, 191.0	-17.0, 168.0	23.9	41	29	21	1
		637A30.32.34	-24.6, 172.4		13.2		110		
2	7	599A59.61.63.73-78	-31.5, 176.2	-14.0, 166.0	23.8	2	3	11	2
		637A30.32.34.51.53-55	-24.6, 172.4		13.2		175		
3	7	635A86.88.90	-23.8, 191.0	-16.0, 168.0	27.6	42	57	20	1
		599A73-75.77	-31.5, 176.3		22.6		81		

4	7	597A64	-32.3, 195.9	-17.6, 169.6	35.7	31	45	21	1
		599A73	-31.5, 176.3		22.6		105		
4	7	597A64	-32.3, 195.9	-17.6, 169.6	35.7	16	51	13	2
		635A88.90	-23.8, 191.0		27.6		113		
5	7	289A38.40.42.44	-19.1, 164.7	-10.7, 165.0	13.5	62	91	56	2
		330A22.24	-29.0, 211.5		59.6		27		

INDEX MAP BOX378 9 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		

2	7	637A28.30	-24.7, 172.4	-11.0, 170.9	21.9	8	149	12	2
		599A57.74	-32.2, 177.0		32.7		23		
3	7	631A58.60	-23.9, 229.2	-19.0, 177.0	57.1	26	43	37	1
		597A58.60-62	-32.3, 195.9		30.3		106		
4	7	599A67	-31.6, 176.4	-18.6, 177.3	21.0	73	67	60	2
		631A60	-23.9, 229.2		57.1		36		
5	7	599A51.67-72.74	-31.5, 176.3	-14.0, 174.0	27.0	50	66	25	2
		635A83.85-88	-23.8, 191.0		27.9		64		
6	7	599A67.69.71	-31.6, 176.3	-17.0, 174.0	21.7	41	95	25	2
		597A60.62.64	-32.3, 195.9		35.7		44		
7	7	597A60.62.64	-32.3, 195.9	-17.0, 173.0	35.7	16	36	15	2
		635A85.87-88	-23.8, 191.0		23.4		128		
8	7	289A32.34.36	-18.9, 164.9	-11.0, 173.0	17.1	101	52	61	2
		330A19.21.23	-29.0, 211.6		53.7		26		
9	7	332A03.05	-31.5, 176.7	-17.5, 178.0	16.3	63	82	42	2
		330A18.20.22	-28.9, 211.6		43.4		30		

INDEX MAP BOX379 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	88A43.45.66-70	-26.4, 210.5	-18.0, 185.0	32.6	33	48	20	1
		597A50.52.54.56.58	-32.4, 196.1		22.2		99		
2	7	597A50.52.54.56	-32.4, 196.1	-18.0, 187.0	22.2	19	99	9	2
		596A53-56	-31.2, 204.2		25.3		63		
3	7	597A50.52.54.56.58	-32.4, 196.1	-18.0, 186.0	23.4	44	96	41	2
		631A55-56.58	-23.9, 229.2		51.4		41		
4	7	88A43.45-46.66-69	-26.4, 210.5	-17.0, 185.0	36.5	10	123	18	2
		631A55-56.58	-23.9, 229.2		51.4		47		
5	7	631A55-56.58	-23.9, 229.2	-17.0, 187.0	51.4	23	45	33	1
		596A35.53-56	-31.2, 204.2		28.1		106		
6	7	88A43.45-48.66-70	-26.4, 210.5	-16.0, 128.0	32.6	19	51	13	1
		596A35.53-56	-31.2, 204.2		25.3		110		

INDEX MAP BOX380 12 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	88A41-46.64	-27.3, 211.7	-15.0, 192.0	32.8	20	73	13	1
		596A31.33.36.49.52.54	-31.8, 204.8		30.9		86		
2	7	88A41-46.64	-27.3, 211.7	-15.0, 192.0	32.8	17	113	20	2
		631A53-56	-23.9, 229.2		47.0		50		
3	7	88A41	-27.4, 211.8	-19.7, 192.2	23.5	10	103	6	1
		595A62	-32.5, 215.1		30.7		68		
3	7	596A49	-31.3, 204.2	-19.7, 192.2	20.4	13	137	12	2
		595A62	-32.5, 215.1		30.7		30		
3	7	631A55	-23.9, 229.2	-19.7, 192.2	42.7	23	53	21	1
		595A62	-32.5, 215.1		30.7		104		
4	7	596A49	-31.3, 204.2	-19.8, 195.0	20.4	17	120	10	2
		595A60	-32.5, 215.1		27.5		43		
4	7	631A55	-23.9, 229.2	-19.8, 195.0	42.7	26	47	23	1
		595A60	-32.5, 215.1		27.5		107		
5	7	596A27.29-34.36.45-54	-31.8, 204.8	-15.0, 195.0	29.2	43	86	34	2
		631A36.38.51-56	-23.9, 229.2		44.6		51		
6	7	597A50	-32.4, 196.1	-18.0, 191.4	20.4	44	90	24	2
		88A41.43.64	-27.3, 211.7		31.9		45		
6	7	597A50	-32.4, 196.1	-18.0, 191.4	20.4	58	85	43	2
		631A55-56	-23.9, 229.2		47.0		37		

6	7	597A50	-32.4, 196.1	-18.0, 191.4	20.4	23	90	9	2
		596A51.54	-31.3, 204.2		22.6		66		
7	7	595A62	-32.5, 215.1	-19.6, 192.0	30.7	33	47	20	1
		597A50	-32.4, 196.1		20.4		95		

INDEX MAP BOX381 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	596A21-26.28.41-46	-31.4, 204.3	-15.0, 204.0	22.5	63	70	31	2
		631A32-34.3649.51.53	-24.5, 229.3		31.2		47		
2	7	596A41	-31.4, 204.3	-19.0, 206.6	16.8	34	67	48	2
		629A52	-24.3, 248.5		45.7		29		

3	7	629A50.52	-24.3,248.5	-18.6,208.0	45.7	4	16	19	1
		631A33.35	-24.5,229.3		26.3		159		
4	7	307A60-61	-23.2,230.0	-17.0,206.0	33.5	47	43	26	1
		330A01-03	-28.7,211.9		20.0		90		

INDEX		MAP	BOX382	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	629A47-50				-24.3,248.5	-15.0,216.0	42.0	18	24	22	1
		631A09-14.16.31-33				-25.1,229.6		23.5		128		

INDEX		MAP	BOX384	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	66B96.98				-0.8,224.1	-13.0,239.0	24.8	171	5	20	1
		326A29-31				-28.5,276.9		55.2		4		
2	7	307A13				-21.6,231.4	-18.8,230.6	4.5	52	119	53	2
		326A62				-29.2,276.2		55.2		8		

INDEX		MAP	BOX385	2 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	87A20-24				-32.0,257.9	-15.0,242.0	27.7	7	8	14	1
		629A01.03-06				-25.5,248.9		13.6		164		
2	7	66B94.96.98				-0.8,224.1	-14.0,241.0	24.8	172	4	74	1
		326A28-30				-28.4,276.9		49.6		3		

INDEX		MAP	BOX386	5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	97A32				-30.3,274.9	-11.0,258.6	29.4	147	13	72	2
		876A33.35				21.3,257.3		44.5		15		
2	7	516A89-90				-39.5,260.6	-18.0,259.0	29.1	43	63	22	2
		97A31-32				-30.4,274.9		26.2		74		
3	7	97A31.106A16				-30.4,274.9	-19.0,256.0	26.2	79	55	38	1
		480A42				-39.3,242.9		30.8		46		
4	7	97A31.106A16				-30.4,274.9	-19.6,255.8	26.2	46	41	19	1
		87A14				-32.0,258.0		16.0		93		
5	7	480A44.48				-39.3,242.7	-19.0,254.0	30.7	33	35	21	2
		87A14				-32.0,258.0		16.0		107		

INDEX		MAP	BOX387	4 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	516A81-82.90				-39.5,260.9	-18.0,261.0	32.6	43	55	24	2
		97A29-30				-30.4,274.9		25.3		82		
2	7	97A11.24.26-28				-30.4,275.0	-18.2,267.0	17.6	33	104	16	2

3	7	625A30.32	-26.7,287.6		27.1		43		
		97A11.26	-30.4,275.0	-18.0,268.7	17.6	13	138	19	1
		515A05.09	-39.5,271.4		35.1		24		
4	7	515A05.09-10	-39.5,271.4	-16.0,269.0	35.1	51	53	30	2
		625A26.28	-26.7,287.6		26.7		76		

INDEX		MAP	BOX388	5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set 1		S2		Em2		W2		
1	7	97A6.8-12.102A15.19.23	-30.9,275.6	-15.0,275.0	17.6	41	84	15	2			
		625A02-06.08.21-27	-26.8,287.7		22.1		55					

2	7	620A56	-27.4,334.7	-16.6,279.5	58.5	31	34	62	1
		97A08	-31.0,275.6		19.4		65		
2	7	620A56	-27.4,334.8	-16.6,279.5	58.5	33	36	45	1
		625A03-04	-27.4,283.1		21.0		111		
3	7	97A11-12	-30.9,275.5	-15.0,271.0	23.3	12	139	17	1
		515A01-03.05	-39.5,271.7		33.6		28		
4	7	625A25-26.28	-26.8,287.7	-15.0,271.4	26.9	49	80	32	1
		515A01-05.10	-39.5,271.7		33.6		51		

INDEX MAP BOX389 6 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	97A06.102A09.11.15	-31.0,275.6	-16.0,281.0	18.6	46	64	15	2
		625A01-03	-27.4,288.1		17.5		70		
2	7	625A03	-27.4,288.1	-12.7,281.9	23.1	44	96	49	2
		620A35	-28.0,335.1		59.0		41		
3	7	625A01.03	-27.4,288.1	-17.0,282.0	17.5	41	107	49	2
		620A55-56	-27.4,334.7		58.5		32		
4	7	97A04.6.102A03-4.8-9.13	-30.7,276.4	-15.0,286.0	23.9	93	53	69	2
		620A35.55-56	-28.0,335.1		59.0		34		
5	7	95A18	-32.5,312.9	-18.3,288.8	31.1	92	39	41	1
		102A03	-30.7,276.4		23.9		49		
6	7	95A18	-32.5,312.9	-18.6,289.0	31.1	17	113	33	2
		620A35.56	-27.4,334.7		58.5		45		

INDEX MAP BOX390 3 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	103A03.05	-29.8,275.6	-10.9,291.4	34.4	96	44	80	2
		620A36	-28.0,335.1		60.8		39		
2	7	102A03	-30.7,276.4	-15.0,290.3	23.9	102	46	72	2
		620A35	-28.0,335.1		59.0		32		
3	7	95A16.18	33.6,-32.6	-18.0,293.0	26.4	80	61	57	1
		620A31.33.35.54	-28.0,335.1		51.1		39		

INDEX MAP BOX391 1 STEREO SET									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	511A01-02.04.07-08	-39.5,310.5	-15.0,307.0	39.9	51	65	40	2
		620A09-12	-28.7,335.7		40.0		64		

INDEX MAP BOX392 6 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	279A55-56	-18.6,327.0	-11.4,318.7	14.7	93	44	22	1
		280A32	-18.4,311.0		15.1		43		
2	7	510A01-02.04.06.09-10	-39.5,318.8	-14.0,316.0	35.8	57	9	33	2
		618A55-56	-27.7,353.2		4.9		114		
3	7	510A01.03.05.09	-39.5,319.1	-17.0,315.0	35.3	46	59	28	2
		620A06.08	-28.8,335.7		29.4		75		
4	7	618A53.55	-27.7,353.2	-16.0,315.0	46.9	12	38	20	1
		620A04.06.08	-28.8,335.7		29.4		129		
5	7	547A14	-38.2,319.6	-19.0,319.0	26.1	53	60	24	2
		620A04	-28.8,335.7		24.3		67		
6	7	547A14	-38.2,319.6	-18.6,319.0	26.1	66	69	41	2
		618A53	-27.7,353.3		40.9		45		

INDEX MAP BOX393 3 STEREO SETS									
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	94A18	-32.6,347.9	-18.0,327.0	30.7	15	85	9	2
		618A50-52	-27.7,353.3		31.2		80		

2	7	620A02.04	-28.8, 335.8	-19.6, 321.0	19.5	16	133	17	2
		618A51.53	-27.7, 353.3		35.1		26		
3	7	547A12.14	-38.2, 319.6	-19.3, 320.3	23.3	55	54	21	2
		620A02.04	-28.8, 335.8		19.5		71		

INDEX MAP BOX394 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	84A29	-32.0, 18.3	-11.0, 339.7	49.4	18	46	24	1
		618A07	-29.1, 354.3		31.1		115		
2	7	94A14.16	-32.7, 347.9	-19.0, 331.0	25.8	18	104	11	2
		618A48.50	-27.7, 353.3		31.2		53		

INDEX MAP BOX395 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	84A25.27-29	-32.0, 18.3	-14.0, 346.0	44.0	27	37	27	1
		618A01-05.07.22.24	-29.1, 354.3		22.8		115		
2	7	618A02.04.06	-29.1, 354.3	-11.3, 348.0	24.8	29	57	13	2
		655A45.47.49	-21.9, 0.4		20.1		94		
2	7	84A26.28-29	-32.0, 18.3	-11.3, 348.0	45.8	2	4	26	1
		655A45.47.49	-21.9, 0.4		20.1		174		
3	7	655A45	-21.9, 0.4	-13.3, 349.6	20.1	14	137	14	1
		579A60	-33.8, 7.0		31.9		29		
4	7	579A59-60	-33.8, 7.0	-16.0, 349.4	31.9	15	111	14	2
		84A25-27	-32.0, 18.3		40.6		54		
5	7	618A01-02.22	-29.1, 354.3	-16.0, 349.4	19.3	20	126	16	2
		579A59-60	-33.8, 7.0		31.9		33		

INDEX MAP BOX396 7 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	618A01-02	-29.1, 354.3	-14.0, 351.0	19.3	33	106	29	2
		84A25-26.28.59	-32.1, 18.3		40.0		36		
2	7	579A59-60	-33.8, 7.0	-15.0, 351.0	31.9	23	36	17	1
		618A01-02	-29.1, 354.3		19.3		121		
3	7	655A45	-21.9, 0.4	-12.0, 351.0	20.1	31	92	13	1
		618A02	-29.1, 354.3		24.8		57		
4	7	655A45	-21.9, 0.4	-12.0, 351.0	20.1	6	163	26	2
		84A26.28.59	-32.0, 18.3		45.8		11		
5	7	579A54.56-60	-33.8, 7.0	-17.0, 354.0	23.0	19	107	14	2
		84A22-26	-32.1, 18.3		35.7		55		
6	7	579A54.56.58.60	-33.8, 7.0	-17.0, 355.0	28.0	30	93	21	2
		615A73.75	-28.2, 21.4		36.6		56		
7	7	655A45	-21.9, 0.4	-13.0, 350.4	20.1	12	141	13	1
		579A60	-33.8, 7.0		31.9		27		

INDEX MAP BOX397 11 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	84A12-20.47.49.51	-32.1, 18.4	-26.0, 5.0	22.3	47	45	17	1
		579A28.30.45-52	-33.9, 7.1		15.2		88		
2	7	579A44.46.48.50.52	-33.9, 7.2	-24.0, 5.0	13.0	60	79	13	2
		615A65.67.69.71	-28.3, 21.5		20.6		41		
3	7	84A14.16.18.20.47-49.51	-31.0, 16.9	-23.0, 5.0	17.5	17	83	5	2
		615A65.67-71	-28.3, 21.5		17.6		81		
4	7	611A55-56	-29.5, 60.7	-24.0, 8.0	57.0	25	20	45	1
		84A12.14.16.47-48	-31.0, 16.9		14.3		135		
4	7	611A55-56	-29.5, 60.7	-24.0, 8.0	57.0	18	55	28	2
		651A93-94.96	-21.6, 30.3		38.2		108		
5	7	615A65.67-70	-28.3, 21.5	-24.0, 8.0	15.8	4	171	41	2
		611A55-56	-29.5, 60.7		57.0		5		
6	7	611A55	-29.5, 60.7	-25.1, 8.0	57.0	76	23	57	1
		579A44.46.48	-34.0, 7.2		11.4		80		

7	7	84A12-19.47-49	-32.1, 13.5	-26.0, 5.0	21.2	32	113	39	2
		651A93-96	-21.6, 33.3		44.3		36		
8	7	651A93-94.96	-21.6, 38.3	-24.0, 6.0	38.9	19	29	21	1
		615A65.67-71	-28.3, 21.5		20.6		133		
9	7	579A28.39.45-51	-33.9, 7.2	-26.0, 5.0	7.3	78	86	38	2
		651A93-96	-21.6, 38.3		38.2		16		
10	7	298A60-62.64.91	-28.3, 12.8	-22.7, 6.0	11.3	27	139	42	2
		318A72-74	-28.1, 47.5		51.3		15		

INDEX MAP BOX398 16 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A42-44.46	-34.0, 7.3	-28.0, 13.0	11.2	85	32	12	2
		84A41.43.45.10.12	-31.1, 17.0		6.5		63		
1	7	579A4-2-44.46	-34.0, 7.3	-28.0, 13.0	11.2	136	31	38	2
		651A69.71-72.94.96	-22.3, 38.5		29.5		13		
1	7	579A42-44.46	-34.0, 7.3	-28.0, 13.0	11.2	123	28	20	2
		615A63.65.67	-28.4, 21.5		11.1		29		
1	7	579A42-44.46	-34.0, 7.3	-28.0, 13.0	11.2	114	49	57	2
		611A53.55	-29.5, 60.7		50.8		17		
2	7	579A42	-34.0, 7.3	-29.0, 15.0	11.2	145	25	49	2
		650A21	-22.4, 48.3		38.8		9		
3	7	84A10.12.40-48	-31.1, 17.0	-25.0, 15.0	6.5	43	102	3	2
		615A45.47.62-68	-28.4, 21.5		11.1		36		
4	7	84A10.12.39-48	-31.1, 17.0	-26.0, 15.0	10.3	56	103	53	2
		611A53-56	-29.5, 60.7		57.0		21		
5	7	84A39-41	-31.1, 17.1	-23.0, 18.0	6.7	103	59	37	2
		650A19.21	-22.5, 48.3		33.7		13		
5	7	611A52-54	-29.6, 60.7	-28.0, 18.0	43.7	17	56	17	2
		650A19.21	-22.5, 48.3		33.7		106		
5	7	651A70.72	-22.3, 38.5	-28.0, 18.0	24.4	8	143	10	1
		650A19.21	-22.5, 48.3		33.7		29		
5	7	615A62-63	-28.4, 21.5	-28.0, 18.0	3.7	13	165	30	2
		650A19.21	-22.5, 48.3		33.7		2		
6	7	84A10.12.39-48	-31.1, 17.1	-26.0, 15.0	6.7	75	87	24	2
		651A69-72.91-92.94.96	-22.3, 38.5		24.4		18		
7	7	615A43.45.47.62-68	-28.4, 21.5	-25.0, 15.0	11.1	15	155	47	2
		611A35.53-56	-29.5, 60.7		57.0		10		
7	7	615A43.45.47.62-68	-28.4, 21.5	-25.0, 15.0	60.7	36	53	46	2
		651A67.69-72.94.96	-21.6, 38.3		33.3		91		
8	7	611A35.53-56	-29.5, 60.7	-25.0, 15.0	57.0	21	50	33	2
		651A67.69-72.94.96	-21.6, 38.3		33.3		109		
9	7	298A54-60.85.87.89	-28.8, 12.6	-24.0, 15.0	4.7	99	72	41	2
		318A68-73	-28.1, 47.6		40.1		9		

INDEX MAP BOX399 11 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A42-44.62	-28.4, 21.5	-24.0, 21.0	3.7	67	106	48	2
		611A33-35.52.54	-29.5, 60.7		49.4		8		
2	7	615A62	-28.4, 21.5	-27.0, 21.0	3.7	56	90	6	1
		84A38.40	-31.1, 17.1		6.7		33		
3	7	615A42-43.62	-28.4, 21.5	-25.0, 22.0	3.7	98	74	34	2
		650A15.17.19	-22.5, 48.3		33.7		8		
4	7	615A42-44.62	-28.4, 21.5	-23.0, 21.0	3.7	84	86	24	2
		651A66.68.70	-22.3, 38.5		24.4		10		
5	7	650A15-20.22	-22.5, 48.3	-25.0, 25.0	29.7	19	115	22	1
		611A13.31-34.50-52.54	-30.2, 61.2		45.5		46		
6	7	650A15.17.19	-22.5, 48.3	-24.0, 22.0	33.7	5	19	10	2
		651A66.68.70	-22.3, 38.5		24.4		156		
7	7	650A17.19-20.22	-22.5, 48.3	-28.0, 23.0	33.7	155	5	40	1
		84A36.38-40	-31.1, 17.1		6.7		20		
8	7	84A40	-31.1, 17.1	-26.0, 20.6	6.7	129	39	29	2
		651A70	-22.3, 38.5		24.4		12		
9	7	84A34.36.38-40	-31.2, 17.1	-28.0, 24.0	7.4	133	33	50	2
		611A50.52-54	-29.6, 60.7		43.7		8		
10	7	651A66.68.70	-22.3, 38.5	-23.0, 22.0	24.4	18	128	29	1
		611A33-35.52.54	-29.5, 60.7		49.4		34		
11	7	574A16	-34.9, 55.3	-29.0, 29.3	23.6	11	116	9	2
		611A29.31	-30.2, 61.3		34.4		52		

INDEX MAP BOX400 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	574A14.16 611A27.29.31	-34.9, 55.3 -30.2, 61.3	-28.4, 32.0	23.6 34.4	13	113 55	10	2
2	7	611A13.32 650A16.18	-30.8, 61.9 -22.5, 48.3	-22.0, 31.0	39.7 21.9	19	32 128	21	2
3	7	610A51.53 611A12	-29.7, 70.4 -30.9, 62.0	-20.5, 37.6	44.8 35.8	6	44 129	11	1
4	7	610A51 649A51.53	-29.7, 70.4 -22.7, 58.0	-22.0, 39.5	38.5 18.8	16	23 141	21	2
5	7	318A26.28.30.32.56-63 298A43-48.74-77.79	-27.9, 47.7 -28.1, 12.9	-24.0, 35.0	12.7 30.6	142	26 12	41	1
6	7	338A49-52.54 298A43-48.75	-33.0, 77.3 -28.1, 12.9	-22.6, 36.0	49.8 26.2	135	19 26	72	1
6	7	338A49-52.54 318A26.28.30.32.56-63	-33.0, 77.3 -27.9, 47.7	-22.6, 36.0	49.8 16.1	4	4 172	34	1

INDEX MAP BOX401 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	610A48-51 649A51-53	-29.7, 70.4 -22.7, 58.0	-21.0, 44.0	38.5 18.8	15	22 142	21	2
2	7	573A54 610A47	-35.0, 65.1 -29.8, 70.5	-25.8, 49.5	20.9 27.1	21	108 51	11	2
3	7	298A41-43.71-74 318A22.24.26.51-56	-28.6, 12.6 -27.8, 47.8	-24.0, 44.0	33.9 6.6	115	11 54	37	2
4	7	298A41-43.71.73 338A46-50	-28.6, 12.7 -33.0, 77.4	-24.0, 44.0	39.3 38.5	139	20 21	74	2
5	7	318A21-22.24-25.51-56 338A47-50	-27.8, 47.8 -33.0, 77.4	-23.0, 44.0	7.5 38.5	29	141 10	32	2

INDEX MAP BOX402 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	608A33.35 610A23-25.27	-31.2, 91.2 -30.4, 71.1	-21.0, 59.0	40.3 19.2	17	24 139	23	1
2	7	573A48.50-54 610A41.43-47	-35.0, 65.2 -29.8, 70.5	-27.0, 53.0	12.9 17.2	26	106 48	8	2
3	7	611A02 573A51-54	-31.0, 62.1 -35.0, 65.2	-28.0, 52.2	12.1 16.7	14	133 33	6	1
4	7	611A02 610A43.45	-31.0, 62.1 -29.8, 70.5	-18.0, 53.0	12.1 21.8	20	136 24	11	2

INDEX MAP BOX403 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	608A29-33 610A01.03.21-24	-31.3, 91.2 -30.4, 71.1	-22.0, 64.0	34.9 15.0	28	25 128	23	1
2	7	643A95	-21.9, 115.2	-28.0, 68.3	49.5	3	58	5	1
3	7	67A17.19 606A21	-26.3, 104.8 -29.7, 108.7	-23.0, 68.0	45.6 44.9	8	119 24	19	1
4	7	608A28-31 606A42.44	-31.3, 91.2 -29.2, 108.2	-25.0, 67.0	26.4 48.8	6	148 27	20	1
5	7	608A27.29.31 608A27.29 643A95	-31.3, 91.2 -31.3, 91.3 -21.9, 115.2	-27.0, 69.0	29.9 25.1 49.5	14	147 135 31	27	2

INDEX MAP BOX404 12 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	63A19.21.23.25 67A16.18.20.22.24	-31.9, 114.8 -26.3, 104.8	-25.0, 74.0	45.8 42.5	11	73 96	11	2
2	7	606A44.46 608A25.27	-29.1, 108.2 -31.3, 91.3	-28.5, 72.0	44.0 25.1	4	13 162	19	1
2	7	643A95 606A44.46	-21.9, 115.2 -29.1, 108.2	-28.5, 72.0	49.5 44.0	10	68 103	12	1
3	7	606A03.21-25 608A22-30.45-47.49	-29.7, 108.6 -31.3, 91.3	-24.0, 76.0	39.9 21.8	13	26 141	20	1
4	7	643A93.95-96 606A21-25	-22.0, 115.2 -29.7, 108.6	-26.0, 76.0	43.3 35.7	13	58 109	13	1
5	7	643A91.93.95-96 608A22-28.45-47	-22.0, 115.2 -30.7, 90.6	-26.0, 76.0	43.3 17.5	21	23 135	28	1
6	7	63A19.21.23-25 606A03.21-25	-31.9, 114.8 -29.7, 108.6	-24.0, 76.0	42.2 35.7	4	38 133	7	2
7	7	63A19.21.23-25 643A91.93.95-96	-31.9, 114.8 -21.9, 115.2	-25.0, 77.0	42.2 43.0	18	33 80	16	2
8	7	317B01-02 643A91.93.96	8.4, 115.7 -21.9, 115.2	-25.0, 73.0	60.5 43.0	33	61 81	49	1
8	7	63A21.23-25 317B01-02	-31.9, 114.8 8.4, 115.7	-25.0, 73.0	42.2 60.5	54	70 57	62	2
8	7	317B01-02 606A03.24-25	8.4, 115.7 -29.7, 108.6	-25.0, 73.0	60.5 35.2	50	53 77	56	1
8	7	317B01-02 608A22-24.45-46	8.4, 115.7 -31.4, 91.3	-25.0, 73.0	60.5 12.7	59	26 95	57	1

INDEX MAP BOX405 16 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	63A18-22.24 606A03.05.07.24.28.30	-31.9, 114.9 -29.7, 108.6	-26.0, 84.0	38.4 30.9	4	31 144	8	2
1	7	643A67.69-70.91-94.96 63A18-22.24	-21.9, 115.2 -31.9, 114.8	-26.0, 84.0	37.4 39.6	21	35 74	17	1
2	7	606A03.05-07.24-28 608A22.24.41-46.61.63	-29.7, 108.6 -30.7, 90.6	-24.0, 85.0	31.0 13.0	34	25 121	22	1
2	7	643A67.69.91-94.96 608A22.24.41-46.61.63	-21.9, 115.2 -30.7, 90.6	-24.0, 85.0	37.4 13.0	53	25 102	32	1
2	7	317B01-04 608A22.24.41-46.61.63	8.3, 115.7 -30.7, 90.6	-24.0, 85.0	55.6 8.3	98	16 66	58	1
3	7	603A16 606A09	-31.6, 138.8 -30.3, 109.1	-26.2, 89.4	51.9 23.3	1	4 175	29	2
3	7	603A16 643A67	-31.6, 138.8 -22.6, 115.3	-26.2, 89.4	51.9 30.7	22	47 111	29	2
3	7	603A16 317B03	-31.6, 138.8 8.3, 115.7	-26.2, 89.4	51.9 55.6	69	56 55	76	2
4	7	603A15 606A30	-31.6, 138.9 -29.6, 108.6	-29.7, 89.5	50.9 22.2	11	22 147	30	2
4	7	603A15 643A70	-31.6, 138.9 -22.6, 115.3	-29.7, 89.5	50.9 31.0	27	49 104	30	2
5	7	57A17-22 606A03.05-09.28.30	-33.1, 118.9 -30.3, 109.1	-24.0, 87.0	38.4 27.9	3	14 163	11	2
5	7	57A17-22 643A67.91-92.94	-33.1, 118.9 -22.0, 115.2	-24.0, 87.0	38.4 32.7	24	65 91	18	2
6	7	643A91-94.96.67.69 606A24-28.30.03.05-09	-21.9, 115.2 -29.7, 108.6	-25.0, 85.0	37.4 31.0	18	60 102	14	1
7	7	317B01-03.05	8.3, 115.7	-26.0, 84.0	55.6	63	51	59	1
8	7	63A18-22.24 57A17-22	-31.9, 114.9 -33.1, 118.9	-24.0, 87.0	35.7 38.4	71	66 59	65	2
9	7	317B02-05 317B01-05	8.3, 115.7 8.3, 115.7	-25.0, 85.0	55.6 55.6	62	50 44	54	1
		606A24-28.03.05-09	-29.7, 108.6		26.5		74		

INDEX MAP BOX406 20 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	608A61-62 606A08-09	-30.1, 90.0 -30.3, 109.1	-22.0, 91.0	11.2 25.5	65	86 29	23	2

2	7	608A61	-30.1, 90.0	-22.0, 91.8	11.2	95	61	30	2
		643A65	-22.7, 115.3		26.2		24		
3	7	606A08-15.30	-30.2, 109.1	-26.0, 94.0	21.0	3	169	13	1
		57A12.14-19	-33.1, 112.9		33.4		3		
3	7	57A12.14-19	-33.1, 112.9	-26.0, 94.0	33.4	29	57	13	2
		643A39-43.63-68.70.92	-22.7, 115.3		26.2		94		
4	7	57A12.14-18	-33.1, 112.9	-27.0, 95.0	29.6	5	152	23	2
		603A14-16.35	-31.6, 138.8		51.9		23		
5	7	57A12.14-16	-33.1, 119.0	-23.0, 96.0	23.5	21	116	24	2
		641A96.98	-22.5, 134.1		46.3		44		
6	7	56A74.76.78	-31.8, 117.1	-25.0, 97.0	23.1	3	4	11	1
		606A12.14-15	-30.2, 109.0		11.8		173		
7	7	63A16	-31.9, 114.9	-29.6, 90.6	29.3	8	31	3	2
		606A30	-29.6, 108.6		22.2		141		
7	7	63A16	-31.9, 114.9	-29.6, 90.6	29.3	12	130	20	2
		641A98	-22.5, 134.1		46.3		28		
7	7	63A16	-31.9, 114.9	-29.6, 90.6	29.3	24	83	14	2
		643A70	-22.6, 115.3		31.0		73		
7	7	63A16	-31.9, 114.9	-29.6, 90.6	29.3	3	161	22	1
		603A15	-31.6, 138.9		50.9		16		
8	7	56A74.76-80	-31.8, 117.1	-23.0, 97.0	26.3	23	57	14	2
		643A39.41.63-66	-22.6, 115.3		21.6		94		
8	7	56A74.76-80	-31.8, 117.1	-23.0, 97.0	26.3	9	144	23	2
		603A14.34-36	-31.0, 138.2		48.8		27		
9	7	641A94.96	-22.6, 134.1	-25.0, 98.0	40.9	23	37	23	1
		56A74.76-79	-31.8, 117.1		23.1		120		
10	7	606A11-15.30	-31.6, 138.9	-27.0, 97.0	44.3	17	73	16	2
		641A96.98	-22.6, 134.1		40.9		90		
11	7	641A94.96.98	-22.5, 134.1	-27.0, 97.0	46.3	17	90	20	1
		603A14-16.34-35	-31.6, 138.9		50.9		72		
11	7	641A94.96.98	-22.5, 134.1	-27.0, 97.0	46.3	12	30	22	2
		643A39.41.64.66.68	-22.6, 115.3		26.3		130		
12	7	606A08-10.12	-30.2, 109.1	-24.0, 93.0	21.0	30	66	53	2
		317B04-05.07	8.3, 115.8		49.3		34		
13	7	56A78-80.57A16-19	-31.8, 117.0	-23.0, 94.0	30.3	32	56	55	2
		317B04-05.07	8.3, 115.8		44.3		43		
14	7	317B04-05.07	8.3, 115.8	-23.0, 94.0	49.3	57	44	46	1
		643A63-67.90.92	-22.7, 115.3		26.2		80		

INDEX MAP BOX407 17 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	606A14-16	-30.2, 109.0	-28.0, 102.0	7.2	1	173	12	2
		56A71-76	-31.9, 117.2		19.6		1		
1	7	606A14-16	-30.2, 109.0	-28.0, 102.0	7.2	25	148	33	2
		641A93.95-96	-22.6, 134.1		39.1		8		
1	7	606A14-16	-30.2, 109.0	-28.0, 102.0	7.2	6	172	37	2
		603A12.14.33.35	-31.6, 138.9		44.3		2		
2	7	606A14-16	-30.2, 109.0	-28.0, 102.0	7.2	40	117	12	2
		643A39.41-42	-23.3, 115.5		16.3		24		
3	7	603A12.14.31.33-36	-31.0, 138.2	-26.0, 103.0	41.1	11	16	23	1
		56A71-77	-31.8, 117.1		19.0		153		
3	7	641A72.74.93-96	-22.6, 134.1	-26.0, 103.0	34.0	29	36	20	1
		56A71-77.79	-31.8, 117.1		19.0		116		
4	7	56A47.49.51.53	-32.4, 118.0	-23.3, 108.0	13.2	25	125	22	2
		603A31-32.34	-31.0, 138.2		36.2		39		
5	7	641A72.91-94	-22.6, 134.1	-23.0, 108.0	29.3	84	36	34	2
		56A47.49.51.53	32.4, 118.0		18.2		60		
6	7	56A49-51	-32.4, 118.0	-22.0, 107.0	22.5	37	28	16	2
7	7	643A37-38.40	-23.4, 115.5		10.6		115		
		56A72-77	-31.8, 117.1	-25.0, 103.0	19.0	38	44	12	2
		643A37.39-42	-23.3, 115.5		12.7		99		
8	7	56A79	-31.8, 117.0	-20.6, 101.0	27.1	103	44	56	2
		317B09	8.2, 115.8		40.2		33		
9	7	641A91.93-96.72.74	-22.6, 134.1	-25.0, 105.0	36.5	13	97	17	1
		603A12.14.31-35	-31.0, 138.2		43.1		65		
10	7	603A12.14.32-35	-31.0, 138.2	-25.0, 104.0	41.1	26	17	30	2
		643A37-42	-23.3, 115.5		12.7		137		
11	7	641A91-96	-22.6, 134.1	-25.0, 104.0	34.0	8	7	22	2
		643A37-42	-23.3, 115.5		12.7		165		
12	7	639A70	-22.8, 153.0	-29.0, 108.0	47.2	20	12	37	1
		56A71	-31.9, 117.2		11.8		147		
13	7	639A70	-22.8, 153.0	-28.8, 108.0	47.2	12	56	15	1
		603A12.31	-31.6, 138.9		37.6		113		

13	7	639A70	-22.8, 153.0	-28.8, 108.0	47.2	9	32	20	2
		641A72.74	-23.3, 134.3		29.0		133		

INDEX MAP BOX408 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	56A69.71	-31.9, 117.2	-29.4, 110.5	11.9	36	120	21	2
		641A72	-23.3, 134.3		29.0		24		
1	7	56A69.71	-31.9, 117.2	-29.4, 110.5	11.9	25	140	37	2
		639A70	-22.8, 153.0		47.2		15		
1	7	56A69.71	-31.9, 117.2	-29.4, 110.5	8.6	13	161	23	2
		603A10.31	-31.7, 138.9		31.6		6		
2	7	56A22.24.40-49	-32.5, 118.2	-26.0, 115.0	7.0	48	114	13	2
		603A08.10.27-32	-31.1, 138.3		22.1		13		
2	7	603A08.10.28-32	-31.1, 138.3	-26.0, 115.0	24.2	24	47	11	2
		641A48.67-72.91	-23.3, 134.3		17.9		109		
3	7	56A22.24.26.40-50	-32.5, 118.1	-25.0, 115.0	6.1	72	90	21	2
		641A48.65.67-72.89.91	-23.3, 134.3		22.3		17		
4	7	639A66-68.70	-22.9, 153.0	-26.0, 117.0	41.3	79	19	41	1
		56A22.24.40-46	-32.5, 118.1		9.8		31		
5	7	639A66-68.70	-22.9, 153.0	-26.0, 116.0	41.3	3	11	24	2
		641A48.65.67-72	-23.3, 134.3		17.9		161		

INDEX MAP BOX409 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	56A07.09.16-24.38.40.42	-32.9, 118.9	-25.0, 125.0	11.5	121	43	41	2
		639A42-44.46.63-68	-22.9, 153.0		33.9		16		
2	7	56A16-22.38.40.42	-32.9, 118.9	-27.0, 125.0	11.5	108	45	25	2
		603A04.06.23-28	-31.1, 138.3		18.9		27		
2	7	639A42-44.46.63.65-68	-22.9, 153.0	-27.0, 125.0	33.9	26	34	19	1
		603A04.06.23-28	-31.1, 138.3		18.9		120		
3	7	641A42.44.48.65.67	-24.0, 134.5	-24.0, 123.0	12.2	109	42	24	1
		56A07.09.19-24.40.42	-32.9, 118.9		17.1		29		
3	7	639A63-68	-22.9, 153.0	-24.0, 123.0	39.2	2	2	20	2
		641A42.44.46.48.65.67	-24.0, 134.5		19.0		176		
4	7	603A06.25-28	-31.1, 138.3	-26.0, 122.0	18.9	31	75	10	2
		641A44.46.48.67	-24.0, 134.5		19.0		74		

INDEX MAP BOX410 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	56A01-05.07.13.15-17.19	-33.3, 119.5	-25.0, 135.0	23.1	146	16	42	2
		639A16.18.20.37-44.63	-23.6, 153.2		20.6		13		
2	7	603A21-24	-31.1, 138.3	-27.0, 133.0	10.5	49	103	19	2
		639A20.39.41-44	-23.6, 153.2		24.0		23		
2	7	56A03.05.13.15-17	-33.0, 119.0	-27.0, 133.0	18.6	108	17	21	2
		603A21-24	-31.1, 138.4		6.3		55		
3	7	637A88.90	-23.1, 171.9	-28.7, 134.0	40.0	34	3	35	1
		603A21.23	-31.1, 138.4		6.3		133		
4	7	637A86.88.90	-23.1, 171.9	-28.0, 137.0	40.0	159	8	60	1
		56A01-02.13.15-16	-33.0, 119.0		21.0		13		
5	7	637A86.88.90	-23.1, 171.9	-28.0, 137.0	40.0	10	13	29	2

639A18-20.41.43	-24.2, 153.4	20.3	152
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INDEX MAP BOX411 10 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	56A01	-33.3, 119.5	-25.7, 140.6	23.5	157	10	39	2
		639A18	-24.3, 153.4		16.2		13		
1	7	56A01	-33.3, 119.5	-25.7, 140.6	23.5	151	17	57	2
		637A86.88	-23.2, 171.9		35.2		12		
2	7	56A02	-33.3, 119.5	-21.0, 141.4	29.6	17	75	10	2
		34A53	-36.7, 126.9		23.3		37		

3	7	56A02	-33.3, 119.5	-21.5, 141.0	29.6	127	18	40	2
		639A16.18	-24.3, 153.4		14.0		35		
4	7	56A02	-33.3, 119.5	-22.0, 141.8	29.6	137	23	61	2
		637A84.86	-23.2, 171.9		35.2		20		
5	7	34A51.53	-36.7, 126.9	-21.0, 143.0	28.3	107	25	36	2
		639A16	-24.3, 153.4		14.0		48		
6	7	34A51	-36.7, 126.9	-21.0, 145.7	31.8	122	29	57	2
		637A84	-23.2, 171.9		31.5		29		
7	7	637A84-86.88	-23.2, 171.9	-25.0, 142.0	33.1	4	4	19	2
		639A14.16-18.20	-24.3, 153.4		14.4		172		
8	7	332A21	-31.7, 176.5	-20.1, 148.9	40.6	50	5	39	1
		312A04	-22.4, 149.3		3.0		125		
9	7	332A50-53	-32.2, 176.1	-25.0, 144.0	38.1	41	11	34	2
		312A31-39	-23.6, 148.2		6.6		128		

INDEX MAP BOX412 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	635A94.96	-23.7, 191.0	-28.0, 158.0	35.8	11	14	20	2
		637A36.38-59.61	-24.5, 172.3		16.4		154		
2	7	562A36.38	-37.1, 174.4	-29.6, 155.0	25.8	32	102	25	2
		635A96	-23.7, 191.0		41.1		47		
3	7	562A36.38	-37.1, 174.4	-29.4, 155.0	25.8	47	63	21	2
		637A40.61	-23.8, 172.1		24.0		71		

INDEX MAP BOX413 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	637A34.36.38	-24.5, 172.3	-25.0, 162.0	16.4	4	170	19	1
		635A90.92.94	-23.7, 191.0		35.8		6		
2	7	597A80	-31.7, 195.2	-23.0, 165.0	34.7	10	7	23	2
		637A34.36	-24.6, 172.3		11.6		163		
3	7	597A63.77-80.94.96	-31.7, 195.2	-26.0, 167.0	34.4	20	63	13	2
		635A70.89-93	-23.8, 191.0		29.3		97		

INDEX MAP BOX414 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	635A66-68.70.87.89	-24.5, 191.2	-25.0, 173.0	20.1	23	116	15	1
		597A59.61.63.73-78.90	-32.3, 195.9		30.3		41		
2	7	631A60	-23.9, 229.2	-2.0, 175.0	57.1	29	33	43	1
		635A66.87.89	-24.5, 191.2		20.1		113		
3	7	631A59	-23.9, 229.2	-26.0, 175.0	53.4	12	25	33	2
		635A68	-24.5, 191.2		22.4		143		
4	7	631A59-60	-23.9, 229.2	-24.0, 177.0	57.1	20	40	35	1
		597A57.59-61.63.71-76	-32.3, 196.0		27.3		120		

INDEX MAP BOX415 10 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	597A49.51-58.66-72	-31.8, 195.4	-24.0, 185.0	18.4	33	116	41	2
		631A57-60	-23.9, 229.2		53.4		31		
2	7	88A61.63-65.67	-26.4, 210.6	-23.0, 187.0	29.9	4	156	18	2
		631A57-58	-23.9, 229.2		47.3		20		
3	7	597A49.51-56.66	-32.4, 196.1	-23.0, 187.0	17.8	33	102	20	2
		88A61.63-65.67	-26.4, 210.6		29.9		40		
4	7	596A53.55	-31.2, 204.2	-20.5, 187.0	25.3	19	63	9	1
		597A49.51-54	-32.4, 196.1		22.2		98		
4	7	596A53.55	-31.2, 204.2	-20.5, 187.0	25.3	18	99	10	2
		88A64-65.67	-26.4, 210.6		29.1		63		
4	7	596A53.55	-31.2, 204.2	-20.5, 187.0	25.3	25	115	28	2
		631A57-58	-23.9, 229.2		47.3		40		
5	7	596A53	-31.2, 204.2	-20.8, 189.0	25.3	22	34	13	1
		597A49	-32.5, 196.2		15.7		124		

6	7	595A63-64	-32.5,215.0	-23.0,189.0	32.3	14	54	10	2
		88A61.63-65	-26.5,210.7		27.0		113		
7	7	595A63-64.80	-32.5,215.0	-24.0,188.0	33.9	17	110	20	2
		631A57.59	-23.9,229.2		47.3		52		
8	7	595A63-64.78-80	-32.5,215.0	-26.0,188.0	32.3	22	18	22	1
		597A49.51-52.65-67	-31.9,195.4		12.8		140		

INDEX MAP BOX416 15 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	595A78	-32.0,214.4	-23.2,190.4	27.6	25	16	19	1
		597A65	-31.9,195.4		10.0		139		
2	7	595A61-64	-32.5,215.0	-23.0,191.0	33.9	36	30	24	1
		597A49.51.66	-32.5,196.2		15.7		114		
2	7	88A61-64	-26.5,210.7	-23.0,191.0	25.3	50	41	20	1
		597A49.51.66	-32.5,196.2		15.7		88		
2	7	631A55.57	-23.9,229.2	-23.0,191.0	47.3	56	30	42	1
		597A49.51.66	-32.5,196.2		15.7		94		
3	7	88A41.62.64	-27.4,211.8	-20.7,192.0	28.5	22	54	12	1
		596A49.51	-31.3,204.2		22.6		103		
4	7	596A51	-31.3,204.2	-20.6,191.0	22.6	25	67	10	1
		597A49-50	-32.4,196.1		20.4		83		
5	7	595A56	-32.6,215.2	-21.3,199.8	22.0	26	54	10	1
		596A45	-31.3,204.3		17.6		99		
6	7	595A60.62.64	-32.5,215.1	-21.0,194.0	30.7	15	42	11	1
		596A47.49.51	-31.3,204.2		22.6		124		
7	7	596A45.47.49.51	-31.3,204.2	-21.0,195.0	20.4	41	101	32	2
		631A38.55.57	-23.9,229.2		42.7		37		
8	7	88A61	-26.5,210.7	-26.3,191.0	27.0	6	149	39	1
		629A56	-24.2,248.5		56.5		25		
9	7	88A61-64	-26.5,210.7	-23.0,192.0	25.3	15	109	9	1
		595A61-64	-32.5,215.1		30.7		57		
9	7	88A61-64	-26.4,210.6	-23.0,192.0	29.9	6	147	13	2
		631A40.55.57	-23.9,229.2		47.3		27		
10	7	595A55-56.59-64.72-78	-32.6,215.2	-28.5,191.0	22.0	15	134	16	2
		631A37-40.55.57	-24.4,229.3		35.5		31		
11	7	595A55-56.59-61.72-76	-32.6,215.2	-27.0,196.0	19.9	14	143	33	2
		629A54.56	-24.2,248.5		56.5		23		
12	7	629A54.56	-24.2,248.5	-27.0,196.0	56.5	6	47	19	2
		631A37-40	-24.4,229.3		39.9		127		

INDEX MAP BOX417 7 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	595A52.54.56	-32.6,215.2	-21.0,203.0	19.6	34	65	12	1
		596A41.43.45	-31.4,204.3		17.7		31		
2	7	629A51-56	-24.2,248.5	-25.0,205.0	50.4	4	21	22	2
		631A15-20.33.35.37-39	-24.5,229.3		28.8		155		
3	7	629A51-56	-24.2,248.5	-25.0,205.0	50.4	34	29	39	1
		595A49-56.66.68.70.72	-32.6,215.2		17.5		117		
4	7	629A52.54	-24.3,248.5	-21.0,204.7	45.7	79	30	47	1
		596A41.43	-31.4,204.3		16.8		72		
5	7	631A16-20.35-39	-24.5,229.3	-25.0,205.0	28.8	39	41	19	1
		595A49-56.66.68.70.72	-32.6,215.2		17.5		100		
6	7	596A41.43.45	-31.4,204.3	-20.5,204.0	17.2	74	71	33	2
		631A35-36.38	-24.5,229.3		32.5		35		
7	7	307A60	-23.2,230.0	-21.0,206.0	31.6	47	37	24	1
		330A02.31	-28.7,211.8		16.9		96		

INDEX MAP BOX418 6 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	595A49.66	-32.1,214.5	-28.0,210.3	7.8	55	105	21	2
		631A17	-25.1,229.5		24.2		20		
2	7	595A50	-32.7,215.3	-23.0,210.4	15.5	56	82	21	2
		631A16.18	-25.1,229.5		24.2		42		
2	7	595A50	-32.7,215.3	-23.0,210.4	15.5	57	94	37	2
		629A51-52	-24.3,248.5		41.9		29		

3	7	595A49.66	-32.1,214.5	-27.5,210.4	7.8	50	116	44	2
		629A51.53	-24.2,248.5		47.8		14		
4	7	629A36	-24.8,248.6	-29.8,210.9	41.1	37	11	35	1
		595A66	-32.1,214.5		7.8		132		
5	7	629A49.51-53	-24.3,248.5	-24.0,213.0	45.7	0	1	22	2
		631A13.15-17	-25.1,229.5		24.2		179		

INDEX MAP BOX421 4 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	106A36	-28.9,274.9	-29.0,248.7	29.1	39	41	20	1
		553A11.52	-37.4,259.7		17.5		100		
2	7	87A19	-32.0,257.9	-20.5,242.3	23.2	2	3	10	2
		629A05	-25.5,248.9		13.6		175		
3	7	87A15	-32.0,258.0	-25.0,249.8	15.1	3	155	9	1
		553A12	-38.2,262.3		23.8		16		
4	7	87A15	-32.0,258.0	-23.6,249.5	15.1	58	83	23	1
		480A47	-39.3,242.8		25.9		39		

INDEX MAP BOX422 17 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	478A12.14.17-18	-39.4,259.6	-25.0,258.0	18.0	41	39	17	1
		480A31-33.35.39	-39.2,244.1		24.7		50		
2	6	480A31.33.35.39.43.47	-39.2,244.1	-25.0,254.0	24.7	54	55	22	2
		553A08-10.12	-38.2,262.4		21.1		70		
3	6	480A32	-39.2,244.2	-21.0,259.0	29.5	36	71	19	2
		516A89	-39.5,260.6		29.1		73		
4	7	97A29.31.106A16	-30.4,274.9	-21.0,259.0	22.0	50	73	24	1
		516A89	-39.5,260.6		29.1		52		
5	7	478A01.09.11-14.17-18	-39.4,259.6	-26.0,258.0	21.4	175	2	32	2
		87A09-12	32.1,258.1		10.9		4		
5	7	478A01.09.11-14.17-18	-39.4,259.6	-26.0,258.0	21.4	68	54	24	2
		106A13-16	-29.5,275.0		20.3		58		
6	7	106A14-16	-29.5,275.6	-25.0,256.0	20.3	104	44	40	1
		480A31-36.39-40.42	-39.2,243.9		28.9		32		
7	7	87A10-16	-32.1,258.0	-23.0,255.0	13.0	43	108	22	1
		480A31-36.39-44.47-48	-39.2,243.9		28.9		29		
8	7	87A09-14	-32.1,258.0	-25.0,257.0	13.0	64	76	19	2
		106A13-16	-29.5,275.6		20.3		40		
9	7	87A40.42	-31.4,257.2	-29.0,252.0	5.9	24	148	20	2
		106A34.36	-28.9,275.0		25.7		8		
9	7	553A07.09.11.50	-37.4,259.8	-29.0,252.0	14.2	49	94	20	2
		106A34.36	-28.9,275.0		25.7		37		
10	7	625A36.38.40	-26.6,287.6	-27.0,258.0	34.9	78	34	37	1
		478A01.09.11.13.17-18	-39.4,259.7		17.9		60		
11	7	625A36.38.40	-26.6,287.6	-27.0,257.0	34.9	74	38	37	1
		106A13-15	-39.4,259.7		19.8		68		
11	7	625A36.38.40	-26.6,287.6	-27.0,257.0	34.9	73	10	34	1
		87A09-11.40.42	-32.1,258.1		5.1		96		
11	7	625A36.38.40	-26.6,287.6	-27.0,257.0	34.9	63	32	32	1
		553A05-09.50	-38.2,262.3		15.1		86		
12	7	553A05-12.50	-38.2,262.4	-27.0,255.0	21.1	0	0	13	1
		87A09-13.15.40.42	-32.1,258.1		7.8		180		
13	7	553A05-12.50	-38.2,262.4	-27.0,255.0	21.1	50	71	20	2
		106A13-15	-29.5,275.6		23.8		59		

INDEX MAP BOX423 15 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	480A32	-39.2,244.2	-22.0,260.1	29.5	37	70	20	2
		516A81	-39.5,261.0		28.5		73		
2	6	124A34	-17.2,259.8	-29.6,266.0	23.7	137	14	33	2
		553A01-02	-38.3,262.7		11.3		28		
3	7	97A29	-30.4,274.9	-21.0,261.0	22.0	130	28	46	1
		516A81	-39.5,261.0		28.5		22		
4	7	106A10-14	-29.5,275.6	-26.0,262.0	16.0	76	58	22	1
		478A01-02.04.06.10.12	-39.4,260.5		19.2		46		

1	7	87A06-08.10	-32.1,258.1	-26.0,262.0	9.9	23	133	11	2
		478A01-02.04.06.10.12	-39.4,260.5		19.2		24		
		625A33-36	-26.6,287.6	-26.0,262.0	32.1	38	35	33	1
		478A01-02.04.06.10.12	-39.4,260.5		19.2		57		
5	7	87A04	-32.2,258.2	-28.0,268.6	12.0	31	58	13	1
		124A05-06	-19.7,262.2		15.5		41		
6	7	97A23.106A08.10	-29.6,275.7	-28.0,268.8	7.9	144	24	22	2
		124A04-06	-19.7,262.2		15.5		12		
6	7	625A14.16.31	-27.2,288.0	-28.0,268.8	23.1	129	21	35	2
		124A04-06	-19.7,262.2		15.5		30		
7	7	87A04-08.10	-32.1,258.1	-27.0,264.0	9.9	117	39	22	2
		106A08-14	-29.5,275.6		16.0		24		
7	7	87A04-08.10	-32.1,258.1	-27.0,264.0	9.9	130	37	39	2
		625A14.16.31.33-36	-26.6,287.2		32.1		13		
8	7	87A04-08.10	-32.1,258.1	-28.0,263.0	9.9	43	99	12	2
		553A01-06	-38.2,262.6		16.5		33		
8	7	106A09-14	-29.5,275.6	-28.0,263.0	16.0	31	51	21	1
		553A01-06	-38.2,262.6		16.5		48		
8	7	625A18.33.35-36	-26.7,287.6	-28.0,263.0	27.4	39	34	33	1
		553A01-06	-38.2,262.6		16.5		57		
9	7	97A23-27.106A08-14	-30.4,275.0	-25.0,265.0	14.0	24	127	14	2
		625A14.16.27.29.31-36	-26.7,287.6		25.2		29		

INDEX MAP BOX424 12 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	97.05.07.09.18-24.40.42	-30.5,275.1	-24.0,274.0	6.4	64	96	19	2
		625A05.07-14.16.27.29	-27.3,288.0		20.9		19		
2	7	124A02.04.06	-19.7,262.3	-28.7,272.0	18.3	134	25	33	1
		625A11.13-14.16	-27.2,288.0		23.1		20		
2	7	124A02.04.06	-19.7,262.3	-28.7,272.0	18.3	166	4	24	1
		97A19.21.40.42	-29.8,274.3		5.8		10		
3	7	124A02.04	-19.8,262.3	-29.0,273.0	21.0	177	1	41	1
		550A35-36	-37.0,237.1		19.7		2		
4	7	97A19-29.40	-30.5,275.1	-28.0,274.0	3.1	27	148	17	2
		550A35-36	-37.0,237.1		19.7		5		
4	7	625A11.13	-27.3,288.0	-28.0,274.0	17.0	42	73	14	1
		550A35-36	-37.0,237.1		19.7		59		
5	7	87A04	-32.2,258.2	-27.3,270.2	12.0	114	22	16	2
		97A21	-30.5,275.1		6.4		44		
5	7	87A04	-32.2,258.2	-27.3,270.2	12.0	72	63	17	1
		124A06	-19.7,262.2		15.5		45		
5	7	87A04	-32.2,258.2	-27.3,270.2	12.0	148	20	32	2
		625A14	-27.3,288.0		20.9		12		
6	7	97A05.07.09	-31.0,275.6	-21.0,278.0	13.5	83	71	61	2
		620A55	-27.4,334.7		59.3		26		
6	7	625A05.08	-27.4,288.1	-21.0,278.0	14.7	18	144	46	2
		620A55	-27.4,334.7		59.3		13		
7	7	97A15.17	-30.6,275.1	-29.3,279.0	5.9	54	113	24	1
		119A14	-19.7,264.2		26.4		13		

INDEX MAP BOX425 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	97A15	-30.6,275.1	-29.5,281.0	5.9	42	126	22	1
		119A04.14	-20.2,264.7		26.4		12		
2	7	97A03-05.14	-31.0,275.7	-23.0,283.0	13.4	111	48	67	2
		620A53.55	-27.4,334.7		59.3		21		
3	7	97A05-06	-31.0,275.6	-21.0,289.6	12.9	69	61	16	2
		625A03.05	-27.4,288.1		14.7		51		
3	7	620A55	-27.4,334.7	-21.0,289.6	59.3	26	23	47	1
		625A03.05	-27.4,288.1		14.7		132		
4	7	95A36	-32.1,312.3	-27.6,286.0	27.2	141	12	36	1
		97A14	-30.6,275.7		10.4		27		
5	7	95A17.36	-32.1,312.3	-25.0,288.0	27.2	10	140	27	2
		620A51.53-55	-27.4,334.7		52.3		30		

INDEX MAP BOX426 3 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A11-18.32.34.36 620A31.33.49-54	-32.1,312.3 -27.4,334.7	-25.0,295.0	23.0 46.5	16	135 29	26	2
2	7	95A11-15.32.34.36 550A01-06	-32.1,312.3 -37.6,288.7	-27.0,295.0	23.0 13.1	92	31 57	27	1
2	7	620A49-54 550A01-06	-27.4,334.7 -37.6,288.7	-27.0,295.0	46.5 13.1	105	20 55	52	1

INDEX MAP BOX427 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95011 550A01	-32.6,312.9 -37.6,288.9	-29.5,300.4	15.4 15.2	117	31 32	26	1
1	7	620A50 550A01	-27.5,334.7 -37.6,288.9	-29.5,300.4	39.6 15.2	132	16 32	51	1
2	7	95A11-12 550A02	-32.6,312.9 -37.6,288.8	-26.7,300.4	15.4 19.1	98	46 35	26	1
2	7	620A50 550A02	-27.5,334.7 -37.6,288.8	-26.7,300.4	39.6 19.1	120	22 33	53	1
3	7	95A06.08-12.14 620A25.27.29.31.48.50	-32.7,313.0 -27.5,334.7	-27.0,304.0	8.5 34.8	30	138 12	28	2

INDEX MAP BOX428 3 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A04.06 620A23.25	-32.7,313.0 -28.1,335.2	-29.0,312.0	4.7 28.7	74	95 11	23	2
2	7	547A11-14.31-34.54 620A01.03-05.22-25	-38.2,319.6 -28.8,335.8	-24.0,317.0	20.5 22.4	62	62 56	23	2
3	7	95A04.06 547A33.54	-32.7,313.0 -37.5,317.1	-29.3,312.0	1.4 11.4	12	166 2	10	2

INDEX MAP BOX429 8 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	547A06.08.10.12 618A49.51.53	-38.2,319.8 -27.8,353.3	-23.0,326.0	20.6 29.9	91	52 36	33	2
2	7	94A15-18 618A49-51	-32.7,347.9 -27.8,353.3	-22.0,327.0	25.8 29.9	15	104 60	9	2
3	7	94A15.17 547A06.08.10.12	-32.6,347.9 -38.2,319.7	-25.0,327.0	28.3 21.6	36	41 53	36	1
4	7	618A51.53 620A02	-27.7,353.3 -28.8,335.8	-21.0,323.0	35.1 19.5	17	27 136	13	1
5	7	94A17 620A02	-32.6,347.9 -28.8,335.8	-23.0,323.5	28.3 19.5	1	2 177	9	1
6	7	547A09-13.30.32 620A01-03.22	-38.2,319.7 -28.9,335.8	-25.0,322.0	17.8 17.5	77	51 52	22	2
7	7	94A36 620A01.22	-32.1,347.3 -28.9,335.8	-27.0,323.0	27.3 17.5	7	16 157	10	2
8	7	94A34-36	-32.1,347.3	-28.0,324.0	27.3	91	33	33	1

547A05.07-11.28.30.32 -38.2,319.7 16.2 56

INDEX MAP BOX430 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A09-16.581A56 618A43-50	-32.7,348.0 -27.8,353.3	-25.0,335.0	16.9 20.2	23	99 58	3	2
2	7	547A02.04.06 618A43.45.47	-38.3,320.0 -27.8,353.3	-27.3,334.0	22.8 20.2	127	25 28	39	2
3	7	94A11.13.15 547A02.04.06	-32.7,348.0 -38.3,319.9	-28.0,333.0	19.4 21.2	110	37 34	34	1

INDEX MAP BOX431 4 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A18-20.39-40 618A21-22.41-43	-34.3, 7.7 -28.5, 353.8	-26.0, 346.0	27.9 11.4	8	6 166	17	2
2	7	581A50.52-56 618A41-44	-33.7, 348.7 -27.9, 353.4	-28.0, 343.0	9.2 12.0	49	81 50	9	2
2	7	94A06.08-10 618A41-44	-32.8, 348.1 -27.9, 353.4	-28.0, 343.0	4.5 12.0	47	112 21	10	2
3	7	579A18-20.37.39 581A48.50.52-53	-34.9, 8.7 -33.8, 348.7	-23.0, 345.0	30.2 8.6	37	16 127	24	1

INDEX MAP BOX432 8 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A35.37 581A46.48	-34.4, 7.8 -33.8, 348.8	-29.4, 351.0	13.1 5.3	89	17 74	19	1
2	7	84A17.19-23 579A32.34.36.38.51-59	-32.1, 18.4 -33.9, 7.0	-24.0, 356.0	29.7 20.5	21	42 117	13	1
3	7	579A54.56 615A71.73	-33.8, 7.0 -28.3, 21.4	-21.0, 358.6	24.4 31.0	33	86 56	20	2
4	7	579A32.34-37.51.53 651A95.97	-34.4, 7.8 -21.6, 38.3	-29.0, 355.0	13.1 51.0	30	121 23	33	2
5	7	84A17.19 651A95	-32.1, 18.5 -21.6, 38.3	-26.5, 358.7	21.2 44.3	22	128 31	27	2
6	7	581A46.48 651A97	-33.8, 348.8 -21.6, 38.3	-29.5, 351.0	5.3 51.0	112	59 9	53	2
7	7	93A16 651A95.97	-32.2, 22.3 -21.6, 38.3	-29.0, 357.0	23.4 51.0	16	124 39	27	2
7	7	93A16 579A32.34-35	-32.2, 22.3 -34.4, 7.8	-29.0, 357.0	23.4 13.1	18	33 128	13	1

INDEX MAP BOX433 8 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	576A60 579A02.04	-35.2, 36.9 -35.1, 9.1	-39.0, 8.0	32.5 7.1	77	16 33	32	2
1	7	576A60 93A08-09	-35.2, 36.9 -32.3, 22.4	-39.0, 8.0	32.5 16.2	25	23 127	19	2
2	7	84A11.93A08.10 650A23	-32.2, 18.6 -22.4, 48.3	-35.0, 8.0	10.7 45.1	6	171 3	34	1
2	7	579A23-27.43 650A23	-34.5, 8.0 -22.4, 48.3	-35.0, 8.0	1.6 45.1	31	95 3	45	2
3	7	651A73 650A23	-22.3, 38.5 -22.4, 48.3	-35.0, 8.0	39.9 45.1	9	108 63	10	1
4	7	84A11-13.93A10.12.14 651A71.73-75.96.98	-32.2, 18.6 -22.3, 38.5	-33.0, 5.0	10.7 39.9	11	163 6	30	2
4	7	579A24-31.43.45.47 651A71.73-75.96.98	-34.5, 8.0 -22.3, 38.5	-33.0, 5.0	2.1 39.9	43	134 3	38	2
5	7	84A11-13.15.93A08-14 579A2-8.23-31.43.45.47	-32.3, 22.4 -34.5, 8.0	-35.0, 5.0	13.5 3.8	5	2 173	15	2

INDEX MAP BOX434 8 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A06 576A58	-32.3, 22.5 -35.3, 37.0	-39.6, 11.8	14.6 29.1	33	117 30	19	1
1	7	576A58 579A21	-35.3, 37.0 -34.5, 8.1	-39.6, 11.8	29.1 7.5	117	13 50	33	2
2	7	84A07-12.93A06.08 579A21-24.41-43	-32.2, 18.6 -34.5, 8.1	-35.0, 12.0	8.3 4.8	147	12 21	13	2
3	7	579A22.24.41-43 650A21.23-24	-34.5, 8.1 -22.4, 48.3	-34.0, 13.0	4.8 45.1	177	2 0	50	1
4	7	84A05-11.39.93A04.06.08 650A21-24	-32.3, 18.6 -22.4, 48.3	-34.0, 15.0	8.3 45.1	16	158 6	37	1

5	7	579A41	-34.0, 7.3	-32.0, 15.7	7.9	153	21	53	2
		611A51	-29.6, 60.7		45.6		5		
6	7	84A06.08.39	-31.1, 17.1	-32.0, 18.0	2.2	138	39	47	1
		611A51	-29.6, 60.7		45.6		3		
6	7	611A51	-29.6, 60.7	-32.0, 18.0	45.6	20	55	20	2
		650A21-22.24	-22.4, 48.3		33.6		105		

INDEX MAP BOX435 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	84A04.34-37.39	-31.2, 17.1	-32.0, 24.0	5.4	139	0	51	1
		611A48-52	-29.6, 60.7		45.6		0		
2	7	84A04.36-37.39	-31.2, 17.1	-32.0, 22.0	5.4	155	21	39	1
		650A20.22.24	-22.4, 48.3		33.6		4		
2	7	611A50-52	-29.6, 60.7	-32.0, 22.0	45.6	22	56	22	2
		650A20.22.24	-22.4, 48.3		33.6		102		
3	7	84A03	-32.3, 13.7	-39.3, 23.5	9.7	116	43	33	1
		574A35	-34.4, 54.5		32.3		15		
4	7	84A34-35	-31.2, 17.2	-33.0, 28.4	12.6	175	3	42	2
		574A15	-34.9, 55.3		29.0		1		
5	7	574A15.34-36	-34.4, 54.5	-36.0, 28.0	28.9	7	135	9	2
		611A45.47-50	-29.6, 60.8		36.9		37		

INDEX MAP BOX436 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	84A34	-31.2, 17.7	-39.7, 39.4	12.6	169	8	51	2
		611A50	-29.6, 60.7		32.7		3		
1	7	84A34	-31.2, 17.7	-39.7, 39.4	12.6	156	16	41	2
		574A15-16	-34.9, 55.3		29.0		3		
2	7	574A08-16.32.34.36	-34.9, 55.3	-35.0, 35.0	29.0	12	112	9	2
		611A25.27.29.42-48	-29.6, 60.7		34.4		56		

INDEX MAP BOX437 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	573A71.73	-34.5, 64.4	-38.3, 45.7	19.3	11	31	6	2
		574A04.06.08	-35.0, 55.5		14.2		133		
2	7	574A04.06.08-10	-35.0, 55.5	-38.0, 42.0	14.2	11	151	11	2
		611A21.23.25.42.44	-29.7, 60.8		24.5		17		

INDEX MAP BOX438 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	573A48.50	-35.1, 65.2	-31.0, 58.6	8.9	29	141	43	2
		606A41.43	-29.1, 108.2		50.3		11		
1	7	606A41.43	-29.8, 70.6	-31.0, 58.6	12.7	14	156	33	1
		610A41.43	-29.1, 108.2		50.3		10		
2	7	573A46.48-51	-35.1, 65.2	-31.0, 57.0	8.9	22	149	42	2
		610A41.43.45	-29.1, 108.2		50.3		9		
3	7	610A43.45	-29.8, 70.5	-30.5, 53.6	17.2	5	11	6	1
		611A01-02	-31.0, 62.1		11.3		165		

INDEX MAP BOX439 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	497A01-07.11	-38.4, 90.1	-37.0, 67.0	29.5	138	4	32	2
		573A42	-35.1, 65.3		2.9		38		
2	7	573A46.48	-35.1, 65.2	-32.0, 60.3	8.9	54	32	10	2
		610A41	-29.8, 70.6		12.7		45		
3	7	573A42.44.46.48	-35.1, 65.2	-34.0, 64.0	3.9	43	121	45	2
		606A43.45.47	-29.1, 108.2		50.3		15		

4	7	606A43	-29.1, 108.2	-31.5, 61.0	50.3	18	13	39	2
		610A41	-29.8, 70.6		12.7		149		

INDEX MAP BOX440 15 STEREO SETS

M	Rb	Stereo Set. 1 Stereo Set. 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	67A15-17	-26.4, 104.9	-31.0, 72.0	43.3	2	136	7	2
		643A95	-21.9, 115.2		49.5		42		
1	7	606A44.46	-29.1, 108.2	-31.0, 72.0	44.0	9	105	11	2
		643A95	-21.9, 115.2		49.5		66		
2	7	606A46.48	-29.1, 108.2	-32.0, 77.0	39.4	1	2	19	2
		608A21.23.25	-31.4, 91.3		20.6		176		
3	7	606A25.27	-29.7, 108.6	-31.0, 79.0	30.9	1	0	19	1
		608A21.23	-31.4, 91.4		12.2		179		
3	7	606A25.27	-29.7, 108.6	-31.0, 79.0	35.2	12	112	13	2
		643A69.96	-21.9, 115.2		43.0		56		
3	7	317B01	8.4, 115.7	-31.0, 79.0	60.5	47	50	53	1
		606A25.27	-29.7, 108.6		30.9		83		
4	7	606A46.48	-29.1, 108.2	-31.4, 77.0	39.4	9	102	9	2
		643A96	-21.9, 115.2		43.0		69		
5	7	608A21.23	-31.4, 91.3	-31.0, 77.5	16.3	11	156	27	2
		643A69.96	-21.9, 115.2		43.0		13		
6	7	63A19.21	-31.9, 114.9	-31.0, 79.2	33.4	6	40	9	2
		606A25.27	-29.7, 108.6		30.9		134		
6	7	63A19.21	-31.9, 114.8	-31.0, 79.2	42.2	18	33	17	2
		643A69.96	-21.9, 115.2		43.0		79		
6	7	63A19.21	-31.9, 114.8	-31.0, 79.2	33.4	16	73	12	2
		67A14	-26.4, 105.0		35.7		91		
7	7	317B01	8.4, 115.7	-32.0, 78.0	60.5	35	55	46	1
		67A11-14.16	-26.4, 105.0		35.7		90		
8	7	317B01	8.4, 115.7	-31.6, 78.0	60.5	44	32	52	1
		608A21.23	-31.4, 91.3		16.3		104		
9	7	317B01	8.4, 115.7	-31.0, 78.0	60.5	35	61	46	1
		643A69.96	-21.9, 115.2		43.0		84		
10	7	317B01	8.4, 115.7	-33.0, 78.0	60.5	43	50	51	1
		606A46.48	-29.7, 108.6		30.9		86		

INDEX MAP BOX441 15 STEREO SETS

M	Rb	Stereo Set. 1 Stereo Set. 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	63A13-19	-31.9, 114.9	-33.0, 86.0	35.3	9	38	10	2
		606A27.29-31.33	-29.6, 108.6		25.9		132		
2	7	63A11.13.15.17	-32.0, 115.0	-37.0, 85.0	23.7	13	71	7	2
		606A48.50.52.54	-29.0, 108.1		26.8		96		
3	7	606A48.50	-29.1, 108.2	-33.7, 81.0	35.3	8	6	23	2
		608A21	-31.4, 91.4		12.2		166		
4	7	606A27.29	-29.7, 108.6	-31.5, 82.0	30.9	1	0	19	2
		608A21	-31.4, 91.4		12.2		179		
5	7	63A16-19	-31.9, 114.9	-32.0, 85.0	29.3	20	87	11	2
		643A69-70	-22.6, 115.3		31.0		74		
6	7	317B03	8.3, 115.7	-31.0, 83.0	55.6	33	56	42	1
		643A69	-22.6, 115.3		36.8		86		
6	7	317B03	8.3, 115.7	-31.0, 83.0	55.6	44	50	46	1
		606A27.29	-27.7, 108.6		30.9		86		
6	7	317B03	8.3, 115.7	-31.0, 83.0	55.6	56	55	56	1
		63A17-19	-31.9, 114.9		38.4		69		

7	7	53A52	-33.3, 120.0	-39.7, 85.0	40.4	20	50	13	2
		606A52	-29.0, 108.2		29.0		109		
7	7	53A52	-33.3, 120.0	-39.7, 85.0	40.4	30	59	23	2
		67A06	-26.6, 105.2		31.5		91		
8	7	606A30	-29.6, 108.6	-30.6, 89.0	22.2	2	174	24	2
		641A98	-22.5, 134.1		46.3		5		
8	7	643A70	-22.6, 115.3	-30.6, 89.0	31.0	12	126	19	1
		641A98	-22.5, 134.1		46.3		42		
8	7	63A16.18	-31.9, 114.9	-30.6, 89.0	29.3	10	135	19	2
		641A98	-22.5, 134.1		46.3		35		
9	7	63A14	-32.0, 115.0	-34.0, 89.7	26.5	6	153	20	2
		641A98	-22.5, 134.1		46.3		21		
9	7	606A31	-29.6, 108.6	-34.0, 89.7	23.3	6	160	23	1
		641A98	-22.5, 134.1		46.3		14		

INDEX MAP BOX442 17 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	57A07-13.15.63A10-14.16 606A13.15.30-36	-33.2, 119.0 -29.6, 108.5	-34.0, 95.0	25.9 14.8	22	29 129	14	2
2	7	57A10-13.15.63A14 643A41.43-44.70	-33.2, 119.0 -23.3, 115.5	-32.0, 95.0	25.9 26.6	30	77 73	15	2
2	7	606A13.15.30-32.34 643A41.43-44.70	-29.6, 108.5 -23.3, 115.5	-32.0, 95.0	14.8 26.6	12	150 18	13	2
3	7	57A09-13.15.63A12.14.16 641A95.97-98	-33.2, 119.0 -22.6, 134.1	-33.0, 95.0	25.9 45.0	14	133 33	22	2
3	7	606A13.15.30-36 641A95.97-98	-29.6, 108.5 -22.6, 134.1	-33.0, 95.0	14.8 45.0	6	168 6	30	1
4	7	643A41.43-44.70 641A95.97-98	-23.3, 115.5 -22.6, 134.1	-32.0, 95.0	26.6 45.0	15	128 36	22	1
5	7	57A10-12 639A72	-33.2, 119.0 -22.8, 153.0	-33.0, 98.0	20.1 54.8	4	168 8	35	2
5	7	606A15.34.36 639A72	-29.6, 108.5 -22.8, 153.0	-33.0, 98.0	12.3 54.8	21	145 15	44	1
5	7	643A43-44 639A72	-23.3, 115.5 -22.8, 153.0	-33.0, 98.0	22.1 54.8	31	113 36	40	1
5	7	641A95.97 639A72	-22.6, 134.1 -22.8, 153.0	-33.0, 98.0	39.1 54.8	12	115 53	21	1
6	7	603A13 639A72	-31.6, 138.9 -22.8, 153.0	-32.6, 99.0	43.5 54.8	7	119 55	15	2
7	7	57A07.09 639A71	-33.2, 119.1 -22.8, 153.0	-37.2, 99.0	21.9 53.8	6	159 15	32	1
8	7	606A35-36 639A71	-29.6, 108.5 -22.8, 153.0	-37.0, 99.0	12.3 53.8	39	120 21	46	1
9	7	603A13.15 57A10-13.15	-31.6, 138.9 -33.1, 119.0	-31.0, 95.0	50.9 28.5	0	2 177	22	2
9	7	603A13.15 606A13.15.30.32.34.36	-31.6, 138.9 -30.2, 109.1	-31.0, 95.0	50.9 14.7	13	12 155	37	2
9	7	603A13.15 643A41.43-44.70	-31.6, 138.9 -23.3, 115.5	-31.0, 95.0	50.9 26.6	31	43 106	34	2
9	7	603A13.15 641A95.97-98	-31.6, 138.9 -22.5, 134.1	-31.0, 95.0	50.9 46.3	17	73 90	20	2

INDEX MAP BOX443 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A72.57A07-10.12 606A15.36	-33.2, 119.0 -30.2, 109.0	-34.0, 101.0	20.1 10.7	29	29 122	12	2
2	7	603A13 606A15.36	-31.6, 138.9 -30.2, 109.0	-32.0, 101.0	43.5 10.7	22	11 146	34	2
3	7	641A74.95.97 606A15.36	-22.6, 134.1 -30.2, 109.0	-32.0, 101.0	39.1 10.7	3	2 175	28	2
4	7	643A42.44 606A15.36	-23.3, 115.5 -30.2, 109.0	-32.0, 101.0	22.1 10.7	18	18 144	12	1
5	7	643A42.44 56A72.57A09-10.12	-23.3, 115.5 -33.2, 119.0	-32.0, 101.0	22.1 20.1	40	64 76	15	1
6	7	641A95.97 643A42.44	-22.6, 134.1 -23.3, 115.5	-31.4, 101.0	39.1 22.1	20	34 126	21	2
7	7	603A12-13 643A42.44	-31.6, 138.9 -23.3, 115.5	-31.5, 101.0	43.5 22.1	39	40 101	32	2
8	7	56A66-72.57A4.6.8.10.12	-31.9, 117.2	-34.0, 105.0	13.8	7	167	21	2
8	7	641A71.73-74.95.97 639A69.71-72	-23.2, 134.3 -22.8, 153.0	-34.0, 105.0	34.4 54.8	13	6 47	25	2
9	7	641A71.73-74.95.97 56A66.68-72.57A04-10.12	-23.2, 134.3 -31.9, 117.2	-35.0, 105.0	34.4 13.8	10	120 160	41	1
9	7	639A69.71-72 603A09-14	-22.8, 153.0 -31.7, 138.9	-34.0, 105.0	54.8 36.9	13	10 11	24	2
10	7	56A66.68-72.57A04-10.12 603A09-14	-31.9, 117.2 -31.7, 138.9	-34.0, 105.0	13.8 36.9	7	155 130	20	2
10	7	639A69.71-72 603A09-14	-22.8, 153.0 -31.7, 138.9	-34.0, 105.0	54.8 36.9	20	43 73	14	2
10	7	641A71.73-74.95.97 567A74-76	-23.2, 134.3 -36.1, 124.6	-38.0, 107.0	34.4 20.1	5	37 164	34	2
11	7	639A71 567A74-76	-22.8, 153.0 -36.1, 124.6	-38.0, 108.0	53.8 20.1	23	11 121	13	2
12	7	641A73	-23.2, 134.3		33.7		36		

INDEX MAP BOX444 18 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A37.39.41.43 639A48.67.69-70	-32.0, 117.3 -22.9, 153.0	-32.0, 118.0	6.3 39.2	173	6 1	45	1
1	7	56A37.39.41.43 603A05-08.10	-32.0, 117.3 -31.7, 139.0	-32.0, 118.0	6.3 26.0	175	4 1	32	2
1	7	56A37.39.41.43 641A48.50.69.71	-32.0, 117.3 -23.9, 134.5	-32.0, 118.0	6.3 24.4	156	19 6	30	1
2	7	639A48.67.69-71 641A48.50.69.71-73	-22.8, 153.0 -23.9, 134.5	-33.0, 115.0	45.6 24.4	16	32 132	24	2
3	7	56A63.65-67.69 603A07.09-11	-32.0, 117.3 -31.7, 139.0	-33.0, 114.0	6.3 30.7	22	151 7	25	1
3	7	56A63.65-67.69 641A50.71-73	-32.0, 117.3 -23.3, 134.3	-33.0, 114.0	6.3 27.6	4	174 2	21	2
4	7	603A05-11 639A48.67.69-70	-31.7, 139.0 -22.8, 153.0	-33.0, 115.0	30.7 45.6	10	123 38	17	2
4	7	603A05-11 641A48.50.69.71-73	-31.7, 139.0 -23.3, 134.3	-33.0, 115.0	30.7 27.6	23	67 35	16	2
5	7	56A61-63.65-67.69 639A47-48.69-71	-32.0, 117.3 -22.8, 153.0	-35.0, 115.0	6.3 45.6	47	122 11	42	1
6	7	567A70.72 639A47-48	-36.1, 124.7 -23.5, 153.1	-39.0, 118.0	9.0 40.5	9	166 4	32	1
7	7	567A74 639A71	-36.1, 124.7 -22.8, 153.0	-38.0, 111.0	16.2 53.8	5	163 6	33	2
8	7	637A92 56A37.39	-23.1, 171.9 -32.5, 118.3	-35.0, 119.0	54.6 6.0	104	11 65	57	2
8	7	637A92 603A05.07	-23.1, 171.9 -31.7, 139.0	-35.0, 119.0	54.6 19.9	6	11 163	35	2
9	7	56A61-63.65 637A91-92	-32.0, 117.4 -23.1, 171.9	-36.0, 117.5	7.9 54.6	91	73 16	56	1
10	7	567A70 637A91-92	-36.1, 124.7 -23.1, 171.9	-39.0, 119.0	9.0 53.8	27	141 12	46	1
11	7	637A91-92 493A01.03.05.09-10	-23.1, 171.9 -39.3, 114.4	-37.0, 118.0	54.6 5.6	92	11 77	55	2
12	7	493A01.03.05.09-10 639A47-48	-39.3, 114.6 -23.5, 153.1	-37.0, 118.0	6.2 40.5	152	23 5	46	2
13	7	493A09-10 641A48.50	-39.3, 114.4 -23.9, 134.5	-35.0, 118.0	10.2 24.4	156	16 8	34	2

INDEX MAP BOX445 13 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A59.61 637A91-92	-32.0, 117.4 -23.1, 171.9	-31.0, 121.0	10.9 53.8	153	16 6	64	2
1	7	56A59.61 639A47	-32.0, 117.4 -23.5, 153.1	-31.0, 121.0	10.9 40.5	163	9 3	51	2
2	7	493A01.02.06.10 639A45-48	-39.3, 114.6 -23.5, 153.1	-35.0, 122.0	10.5 40.7	156	17 6	51	2
3	7	56A14.16.34-40 603A01-07.25.27	-32.5, 118.3 -31.7, 139.0	-33.0, 125.0	6.0 19.9	174	5 1	26	1
3	7	639A24.43.45-48.70 603A01-07.25.27	-23.5, 153.1 -31.7, 139.0	-33.0, 125.0	40.7 19.9	11	19 150	22	1
4	7	567A64.66.68.70 637A91-92	-36.2, 124.8 -23.1, 171.9	-39.0, 125.0	5.6 53.8	36	33 11	54	1
5	7	493A01-02 637A91-92	-39.3, 114.6 -23.1, 171.9	-35.0, 122.0	10.7 54.6	143	27 10	64	2
6	7	493A01-02.06.10 603A05-06	-39.3, 114.6 -31.7, 139.0	-34.0, 122.0	10.7 19.9	141	26 14	29	2
7	7	492A01.03.07-08 637A89-92	-39.3, 124.3 -23.1, 171.9	-36.0, 128.0	6.3 54.6	137	35 3	59	2
7	7	492A01.03.07-08 56A14.33-36	-39.3, 124.3 -32.6, 118.3	-36.0, 128.0	6.3 13.7	70	32 28	13	1
7	7	492A01.03.07-08 639A24.43.45	-39.3, 124.3 -24.2, 153.4	-36.0, 128.0	6.3 30.9	72	94 14	30	1
8	7	492A07-08 603A01-03	-39.3, 124.3 -31.8, 139.1	-35.0, 129.0	10.9 10.5	148	16 16	21	2
9	7	637A89-92 639A24.43.45-48	-23.1, 171.9 -23.5, 153.2	-39.3, 126.7	54.6 34.2	18	50 112	23	2

INDEX MAP BOX446 16 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	603A01-02.21	-31.8, 139.1	-33.0, 131.0	10.5	174	4	24	2
		56A12-14.16.32.34	-32.6, 118.3		13.7		3		
1	7	603A01-02.21	-31.8, 139.1	-33.0, 131.0	10.5	3	175	35	1
		637A88-90	-23.1, 171.9		45.4		2		
1	7	603A01-02.21	-31.8, 139.1	-33.0, 131.0	10.5	11	162	21	2
		639A20.22.24.43	-24.2, 153.4		30.9		7		
2	7	603A01-02	-31.8, 139.1	-34.0, 132.0	10.5	78	54	14	2
		492A01-02.04.08	39.3, 124.4		11.3		48		
3	7	637A89-91	-23.1, 171.9	-34.0, 132.0	46.5	143	10	56	1
		492A01-02.04.08	-39.3, 124.4		11.3		27		
3	7	639A22.24.43	-24.2, 153.4	-34.0, 132.0	25.2	159	7	36	1
		492A01-02.04.08	-39.3, 124.4		11.3		14		
3	7	56A12.14.32-34	-33.0, 119.0	-34.0, 132.0	15.3	45	49	11	2
		492A01-02.04.08	-39.3, 124.4		11.3		86		
4	7	567A62.64	-36.2, 124.9	-39.0, 132.0	10.0	142	23	54	1
		637A68.89.91	-23.1, 171.9		45.4		9		
4	7	567A62.64	-36.2, 124.9	-39.0, 132.0	10.0	123	42	38	1
		639A23-24	-24.2, 153.4		31.5		15		
5	7	56A12-16.31-34	-33.0, 119.0	-34.0, 133.0	15.3	172	6	62	1
		637A87-91	-23.1, 171.9		46.5		3		
5	7	56A12-16.31-34	-33.0, 119.0	-34.0, 133.0	17.7	156	14	42	1
		639A19-24.43	-24.2, 153.4		25.3		10		
6	7	637A66.68.87-91	-23.1, 171.9	-34.0, 135.0	40.0	18	27	22	2
		639A19-24.43	-24.2, 153.4		20.3		135		
7	7	56A31-34	-32.6, 118.3	-37.0, 132.0	17.5	165	9	76	1
		175A14	-26.0, 185.3		58.7		6		
8	7	175A14	-26.0, 185.3	-36.0, 131.0	58.7	142	7	64	1
		492A01-02	-39.3, 124.4		6.7		30		
9	7	175A12.14	-26.0, 185.3	-38.0, 134.0	58.7	14	63	24	2
		637A65.67-68.89.91	-23.1, 171.9		45.4		104		
10	7	175A12.14	-26.0, 185.3	-37.0, 133.0	58.7	32	49	42	2
		639A21-24	-24.2, 153.4		30.9		99		

INDEX MAP BOX447 6 STEREO SETS

M	Rb	Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	637A85.87	-23.2, 171.9	-32.0, 141.0	38.8	22	29	23	2
		639A17.19.21	-24.3, 153.4		19.5		129		
2	7	175A08.10.12	-26.1, 185.3	-39.0, 145.0	48.0	17	57	20	2
		637A44.65-66.68	-23.8, 172.1		36.5		106		
3	7	562A15-18	-37.6, 175.9	-37.0, 148.0	32.7	36	67	21	2
		637A44.63.65	-23.8, 172.1		30.0		77		
4	7	635A97-98	-23.7, 191.0	-36.0, 148.0	47.6	18	44	23	2
		637A44.63.65-66	-23.8, 172.1		30.0		118		
5	7	175A08.10.12	-26.1, 185.3	-39.2, 147.0	43.1	16	45	18	1
		562A15.17	-37.6, 176.0		29.5		120		
6	7	562A15-18	-37.6, 176.0	-37.0, 148.0	29.5	18	119	23	2
		635A97-98	-23.7, 191.0		47.0		43		

INDEX MAP BOX448 11 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	175A06.08	-26.1, 185.3	-39.5, 152.0	43.1	17	47	19	1
		562A13.15	-37.6, 176.0		29.5		116		
1	7	175A06.08	-26.1, 185.3	-39.5, 152.0	43.1	29	57	18	2
		637A41.44	-24.4, 172.3		33.2		103		
2	7	562A11-16.18.34-38	-37.6, 176.0	-35.0, 154.0	29.5	44	74	26	2
		637A38.40-42.44.61.63	-24.4, 172.3		33.2		63		
3	7	562A10-16.18.33-38	-37.6, 176.0	-35.0, 155.0	29.5	25	107	26	2
		635A74.93-98	-23.7, 191.0		47.0		48		
4	7	635A74.95-98	-23.7, 191.0	-35.0, 154.0	47.0	20	53	22	2
		637A38.40-42.44.61.63	-24.4, 172.3		33.2		107		
5	7	597A95	-31.2, 194.7	-35.0, 158.7	38.0	16	89	13	2
		635A74.95	-23.7, 191.0		40.2		75		

5	7	597A95	-31.2, 194.7	-35.0, 158.7	33.0	11	15	21	1
		562A33-35	-37.2, 174.5		17.7		153		
6	7	597A95	-31.2, 194.7	-34.7, 157.0	33.0	78	33	42	2
		637A40	24.5, 172.3		21.5		64		
7	7	597A96	-31.2, 194.7	-31.0, 159.5	36.4	16	73	12	2
		635A93	-23.8, 191.0		24.1		90		
8	7	597A96	-31.2, 194.7	-31.0, 159.5	36.4	36	42	24	2
		637A40	-24.5, 172.3		21.5		101		
8	7	597A96	-31.2, 194.7	-31.0, 159.5	36.4	21	27	21	1
		562A34.36	-37.2, 174.5		18.4		132		

INDEX MAP BOX449 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	597A96	-31.2, 194.7	-30.3, 160.2	36.4	36	31	26	2
		637A38	-24.5, 172.3		16.4		113		
1	7	635A93	-23.8, 191.0	-30.3, 160.2	34.1	20	23	20	2
		637A38	-24.5, 172.3		16.4		133		
2	7	562A04.06.08.10.26-34	-37.2, 174.6	-36.0, 165.0	11.3	32	129	23	2
		635A69.71-74.93.95	-24.4, 191.2		31.3		19		
3	7	562A26-34	-37.2, 174.6	-35.0, 165.0	11.3	19	149	23	2
		597A91-96	-31.2, 194.7		33.8		12		
4	7	597A91-96	-31.2, 194.7	-34.0, 165.0	33.8	18	74	12	2
		635A69-72.74.93.95	-24.4, 191.2		31.8		33		

INDEX MAP BOX450 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	523A02	-39.3, 201.4	-39.7, 177.0	30.0	132	7	33	2
		562A21	-37.3, 174.9		4.7		41		
2	7	562A24-28	-37.3, 174.7	-35.0, 171.0	4.6	64	104	24	2
		635A69.71	-24.4, 191.2		25.9		11		
3	7	597A88-92	-31.2, 194.7	-32.0, 172.0	28.1	23	70	12	2
		635A67.69.71	-24.4, 191.2		25.9		37		
4	7	562A21-28	-37.3, 174.7	-36.0, 174.0	4.6	76	93	29	2
		597A85.87.89.91-92	-31.2, 194.7		29.8		11		
5	7	595A95-96	-31.4, 213.8	-37.0, 179.0	36.4	13	19	22	2
		597A83.85-87	-31.3, 194.8		15.8		142		
6	7	562A21-23	-37.3, 174.9	-38.0, 177.0	4.7	157	20	44	1
		595A95-96	-31.4, 213.8		39.2		3		

INDEX MAP BOX451 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	595A77.79.91-96	-31.4, 213.8	-35.0, 185.0	36.4	21	21	23	2
		597A65.67.81-86	-31.3, 194.8		15.8		137		
2	7	597A69	-31.8, 195.4	-30.1, 182.0	16.8	9	160	37	2
		631A59	-23.9, 229.2		53.4		11		
3	7	595A77.79.91-92.94.96	-31.4, 213.8	-35.0, 186.0	32.3	8	132	33	1
		629A57	-24.2, 248.5		62.9		41		
4	7	522A02.04.06.10	-39.4, 201.9	-39.0, 187.0	17.0	17	133	16	2
		595A91	-31.5, 213.9		31.2		25		

INDEX MAP BOX452 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	522A02	-39.4, 202.2	-39.6, 190.5	15.9	13	139	17	2
		595A91	-31.5, 213.9		31.2		23		
2	7	595A71-76.78	-32.0, 214.4	-31.0, 197.0	20.7	13	142	13	2
		631A39	-24.4, 229.3		37.3		24		
3	7	629A55	-24.2, 248.5	-31.0, 197.0	54.2	10	43	21	2
		631A39	-24.4, 229.3		37.5		122		
4	7	595A71-77	-32.0, 214.5	-35.0, 195.0	17.6	7	163	37	1
		629A40.55.57	-24.2, 248.5		54.2		10		

INDEX MAP BOX453 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	595A65-70 631A17.19-20	-32.1,214.5 -25.0,229.5	-32.0,206.0	10.8 28.6	16	152 12	18	2
2	7	629A36.38.53.55 631A19-20	-24.2,248.5 -25.0,229.5	-32.0,206.0	47.8 30.3	12	39 129	20	2
3	7	595A65-72.81-84.86 629A36-38.40.53.55	-32.0,214.5 -24.2,248.5	-35.0,204.0	17.6 54.2	13	151 17	33	1
4	7	520A61-62.65-66.69-70 595A81-82.84.65.67	-39.4,221.5 -31.6,214.0	-37.0,205.0	19.1 12.0	49	41 90	15	2
4	7	520A61-62.65-66.69-70 629A37-38.40	-39.4,221.5 -24.8,248.6	-37.0,205.0	19.1 47.5	21	134 25	31	2

INDEX MAP BOX454 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	595A65 629A36.38	-32.1,214.6 -24.8,248.6	-32.4,210.4	7.7 47.5	1	179 0	40	1
2	7	519A61-64 629A33.35-36	-39.4,232.4 -24.8,248.6	-34.0,216.0	21.5 39.9	36	104 40	27	2

INDEX MAP BOX455 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	106A76 629A15	-27.5,273.4 -25.4,248.8	-39.0,226.7	50.3 30.1	28	49 104	31	2
2	7	518A01-06.09-10 629A13.15-16	-39.4,241.8 -25.4,248.8	-36.0,227.0	19.1 30.1	44	92 44	22	2

INDEX MAP BOX456 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	518A02 629A13	-39.4,241.8 -25.4,248.8	-34.0,230.1	18.6 24.4	56	74 50	22	2
2	7	517A01-02.07 518A31-32	-39.5,251.4 -39.4,239.8	-36.0,239.0	17.2 6.0	56	21 103	15	1
3	7	553A34 517A01-02	-37.8,260.9 -39.5,251.4	-35.0,239.6	22.5 17.2	14	39 127	7	1
3	7	553A34 518A32	-37.8,260.9 -39.4,239.8	-35.0,239.6	22.5 6.0	72	17 90	22	1
4	7	518A31-32 553A33	-39.4,239.8 -37.8,261.0	-38.0,239.2	1.3 22.7	66	109 5	22	2
5	7	106A55 553A33	-28.2,274.2 -37.8,261.0	-38.4,239.3	38.9 22.7	14	23 133	13	1
6	7	106A55 518A31	-28.2,274.2 -39.4,239.8	-39.0,239.0	38.9 1.8	43	2 125	38	1
7	7	106A74.76 518A52	-27.5,273.4 -39.2,238.2	-39.1,235.0	47.8 3.7	12	2 167	44	1

INDEX MAP BOX457 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	517A01-02 518A32	-39.5,251.4 -39.4,239.8	-34.6,240.4	17.2 6.0	63	21 95	16	1
2	7	517A01-02 553A34	-39.5,251.4 -37.8,260.9	-34.0,240.9	17.2 22.5	17	119 44	8	2
3	7	518A28-32 553A32-34	-39.4,239.9 -37.8,261.0	-37.0,242.0	4.6 22.7	115	55 10	25	2
4	7	518A24.26-32 106A52-56	-39.4,239.9 -28.2,274.2	-38.0,244.0	2.2 38.9	167	11 1	41	2

5	7	106A35.54-56	-28.2,274.2	-36.0,244.0	35.4	21	29	20	1
		553A32-34.49-53	-37.8,261.0		18.3		130		

INDEX MAP BOX458 7 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	518A22.24.26	-39.4,240.2	-39.4,251.0	16.8	161	12	45	1
		106A50.52	-28.3,274.3		28.4		3		
2	7	106A11.13	-29.5,275.6	-30.3,259.0	19.8	69	41	20	1
		553A05	-38.2,262.6		13.2		70		
2	7	106A11.13	-29.5,275.6	-30.3,259.0	19.8	2	173	14	2
		625A37	-26.6,287.6		33.6		5		
3	7	106A29-36.50.52	-28.9,275.0	-35.0,255.0	25.5	47	16	21	2
		87A35-42.553A50	-31.5,257.2		7.1		116		
4	7	106A30-34.36	-28.9,275.0	-33.0,256.0	19.6	4	166	14	1
		625A37.39-40	-26.6,287.6		33.6		9		
5	7	87A07.36-42	-31.5,257.3	-33.0,255.0	2.6	33	144	31	1
		625A37.39-40	-26.6,287.6		33.6		3		
6	7	124A08.24	-18.3,259.3	-39.9,257.2	36.2	50	53	31	1
		106A48	-28.3,274.3		27.1		77		

INDEX MAP BOX459 13 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	133A22.28	-14.5,251.3	-32.3,265.3	37.6	122	16	45	2
		553A01.42	-38.3,262.7		11.3		42		
2	6	124A25-28.54.56	-17.2,259.8	-35.0,267.0	23.0	17	114	15	2
		133A21-22.27-28	-14.5,251.3		37.6		49		
3	6	124A28.34	-17.9,260.5	-31.0,265.4	23.4	144	12	33	2
		553A01.42	-38.3,262.7		11.3		24		
4	6	124A50-52.58	-14.3,257.0	-37.0,263.0	37.5	83	6	33	2
		553A41-42	-37.5,260.0		2.8		86		
5	7	478A01	-39.3,260.7	-30.7,261.0	14.5	93	46	23	2
		106A11	-29.5,275.7		16.1		41		
6	7	97A52.106A09.11.26-30	-38.3,262.6	-34.0,262.0	11.9	101	46	22	2
		87A35.553A01-05.41-44	-29.5,275.7		16.1		33		
7	7	97A39.41.48.50	-29.3,273.7	-37.0,268.0	13.6	61	75	18	1
		550A53.55	-36.6,226.2		19.5		44		
8	7	124A03.05	-19.7,262.3	-32.0,269.6	19.1	97	22	22	1
		106A07-09	-29.6,275.7		7.9		61		
8	7	124A03.05	-19.7,262.3	-32.0,269.6	19.1	108	41	37	1
		625A15-16.18	-27.2,287.9		25.3		31		
9	7	97A39.41-42.50-52	-29.6,275.7	-34.0,265.0	12.7	10	153	14	1
		625A15-20.35.37	-27.2,287.9		25.8		12		
9	7	106A09.11.28.30	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		CONT	0.0, 0.0		0.0		0		
10	7	550A55	-36.6,226.2	-37.0,268.0	19.5	28	108	16	2
		625A17.19	-27.2,287.9		29.3		44		
11	7	553A01.03.05.41-44	-37.5,260.0	-33.0,263.0	6.3	126	43	33	2
		625A18-20.35.37	-27.2,287.9		28.9		11		

INDEX MAP BOX460 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	119A15.124A17-19	-18.6,261.2	-32.0,273.0	27.7	153	9	45	1
		550A35-36	-37.0,287.1		17.5		12		
2	7	97A15.17.36.38-42	-30.6,275.1	-32.0,275.0	5.9	45	124	26	2
		119A05.13-15.124A01-03	-19.8,264.2		29.3		11		
3	7	97A17.35-41.46.48	-29.8,274.3	-35.0,274.0	3.2	102	68	13	1
		550A35-36.52-56	-37.0,287.1		17.5		10		

INDEX MAP BOX461 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	95A53	-31.6,311.7	-39.0,220.3	33.0	113	20	40	2
		97A35	-29.9,274.4		12.2		47		
2	7	97A15.36	-30.6,275.1	-32.0,281.0	5.9	21	152	21	1
		119A04.13	-20.2,264.7		26.4		7		

INDEX MAP BOX462 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	95A29.31.50	-31.6,311.7	-39.0,293.0	24.4	139	11	32	2
		550A42	-36.8,286.3		8.7		30		
2	7	95A11.30.32.34	-32.1,312.3	-31.0,296.0	23.0	122	21	32	1
		550A01.03.05	-37.6,288.7		13.1		37		
2	7	620A49.51	-27.5,334.7	-31.0,296.0	41.4	126	17	52	1
		550A01.03.05	-37.6,288.9		15.2		37		
3	7	95A11.30.32.34	-32.1,312.3	-32.0,297.0	23.0	3	171	24	2
		620A47.49.51	-27.4,334.7		46.5		7		
4	7	474A59-60	-39.2,300.4	-39.0,299.0	4.3	24	149	18	2
		584A36.55	-32.9,320.0		21.8		6		

INDEX MAP BOX463 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	474A28	-38.5,305.4	-34.7,309.7	8.0	104	37	12	2
		547A53	-37.5,317.2		7.5		39		
2	7	474A51-52.54.56.60	-39.2,300.7	-37.0,302.0	1.0	122	55	24	2
		584A34.53-56	-33.4,320.7		23.2		2		
2	7	474A51-52.54.56.60	-39.2,300.7	-37.0,302.0	1.0	141	37	17	2
		95A26-28	-32.2,312.4		16.3		2		
3	7	474A52.54.56.60	-39.2,300.4	-36.0,304.0	4.3	140	35	40	2
		620A45.47	-27.5,334.8		37.0		5		
4	7	95A05-07.09.11.24-28.30	-32.2,312.4	-36.0,305.0	16.3	23	115	11	1
		584A30.32.34.51-56	-33.4,320.7		23.2		42		
5	7	95A05-09.11.24.26.28.30	-32.2,312.4	-34.0,305.0	12.5	3	166	25	1
		620A43.45-49	-27.5,334.8		37.0		6		

INDEX MAP BOX464 11 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	474A21-28	-38.5,305.5	-34.0,305.0	10.0	62	46	9	2
		547A31.49-53	-37.5,317.2		7.5		72		
2	7	620A41-42	-27.6,334.8	-39.0,318.0	27.4	42	7	25	1
		472A59-60	-39.2,320.1		3.6		131		
3	7	584A26.28.30.47-52	-32.9,320.1	-35.0,315.0	7.0	6	170	20	1
		620A21.23.41-46	-27.5,334.8		26.6		3		
4	7	584A26.47-48	-33.5,320.8	-37.0,318.0	11.6	52	104	28	1
		94A35.53-54	-31.7,346.7		33.1		24		
5	7	547A31.48-51	-37.5,317.3	-37.0,318.0	5.7	142	31	35	2
		94A35.53-54	-31.7,346.7		29.8		7		
6	7	95A04-06	-32.7,313.0	-34.0,312.0	4.6	50	108	9	1
		584A50-52	-32.9,320.0		11.6		23		
7	7	95A04-06	-32.7,313.0	-33.0,313.0	4.6	79	91	33	2
		620A23.25.43-46	-27.5,334.8		33.2		10		
8	7	94A53-54	-31.7,346.7	-38.0,319.0	33.1	62	7	32	1
		472A59-60	-39.2,320.1		3.6		111		
8	7	584A26.47	-33.5,320.8	-38.0,319.0	11.6	126	12	14	1
		472A59-60	-39.2,320.1		3.6		42		
9	7	547A29.31.33.48-53	-37.5,317.2	-34.0,315.0	7.5	79	82	26	2
		620A21.23.25.41-46	-27.5,334.8		26.6		19		
10	7	94A35.53-54	-31.7,346.7	-38.0,318.0	33.1	25	61	16	2
		620A21.41-42	-27.6,334.8		27.5		94		

INDEX MAP BOX465 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	547A29-31.48.50	-37.9,318.4	-33.0,321.0	9.4	130	34	27	2
		620A21.42	-28.2,335.2		20.3		16		
1	7	94A35.54	-32.2,347.3	-33.0,321.0	23.3	23	46	13	2
		620A21.42	-28.2,335.2		20.3		111		
2	7	584A45-48	-32.9,320.1	-33.0,321.0	2.6	155	22	23	1
		620A21.45	-28.2,335.2		20.3		3		
3	7	94A29.31-36.50.52-54	-32.2,347.3	-35.0,325.0	24.8	151	8	32	1
		547A05.07.23-31.44-50	-37.9,318.5		8.1		21		
4	7	94A50.52-54	-31.7,346.7	-39.0,323.0	26.9	167	1	30	2
		472A42-46.50.52.54.56	-39.0,321.2		3.0		12		
5	7	584A24.47	-33.5,320.9	-39.0,322.0	7.3	81	23	7	2
		472A42-46.50.52.54.56	-39.0,321.2		3.0		75		
6	7	94A31-35.52.54	-32.2,347.3	-35.0,325.0	28.3	153	2	30	2
		584A24.42-48	-33.0,320.1		2.4		25		

INDEX MAP BOX466 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	470A22-36(EVENS).39-40	-38.9,341.1	-39.0,336.0	1.5	33	143	11	2
		94A26-29	-32.3,347.4		12.2		4		
1	7	470A22-36(EVENS).39-40	-38.9,341.1	-39.0,336.0	1.5	16	163	13	2
		581A12.14-16.33.35	-34.8,350.4		14.9		2		
2	7	470A32.34.36.39-40	-39.1,339.7	-39.0,334.0	5.6	177	2	23	1
		547A21-22.42	-37.9,318.6		17.6		1		
3	7	94A27-32.34	-32.2,347.4	-36.0,333.0	16.2	130	0	34	1
		547A01-05.21-24.42.44	-37.9,318.6		18.2		0		
4	7	94A32	-32.2,347.3	-33.0,331.0	19.5	176	1	30	1
		584A42	-33.0,320.2		11.0		3		
5	7	94A26-30	-32.2,347.4	-38.0,335.0	13.8	12	96	3	1
		581A12.14-16.33.35	-34.2,349.4		14.5		72		
6	7	547A01-02.21-23.42	-37.9,318.6	-35.0,335.0	17.6	160	10	37	2
		581A14-16.35-36.55	-34.7,350.3		19.6		10		
7	7	94A07.09.11	-32.7,348.0	-32.0,338.0	10.9	9	142	4	1
		581A34.36.55	-34.2,349.4		13.9		29		
8	7	94A09.11	-32.7,348.0	-31.0,335.0	15.1	133	27	35	1
		547A01-04	-38.3,320.0		22.3		19		

INDEX MAP BOX467 11 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	470A22	-38.9,341.1	-38.3,340.8	1.5	115	59	13	2
		94A26	-32.3,347.4		12.2		6		
1	7	470A22	-38.9,341.1	-38.3,340.8	1.5	96	76	12	2
		581A12.31.33	-34.3,349.4		11.8		3		
2	7	93A34	-31.8, 21.7	-39.0,349.2	32.8	81	13	33	2
		581A26-28	-34.3,349.6		5.8		86		
3	7	94A04-07	-32.8,348.1	-32.0,345.0	2.0	3	177	21	2
		579A15-19	-34.9, 8.8		22.7		0		
4	7	579A13.15-19	-34.9, 8.8	-33.0,346.0	22.7	3	2	19	1
		581A28.30.32.47-53	-33.8,348.8		4.2		171		
5	7	94A06-09	-32.8,348.1	-31.0,343.0	4.5	40	120	9	2
		618A41.43	-27.9,353.4		12.0		19		
5	7	581A50-53	-33.7,348.7	-31.0,343.0	9.2	47	83	9	2
		618A41.43	-27.9,353.4		12.0		50		
6	7	579A18-19	-34.9, 8.7	-31.0,344.0	30.0	36	23	22	2
		618A41.43	-27.9,353.4		12.0		121		
7	7	94A04	-32.8,348.1	-31.0,349.0	2.0	112	64	52	2
		651A97	-21.6, 38.3		51.0		3		
7	7	579A16.18	-34.9, 8.8	-31.0,349.0	22.7	18	132	31	2
		651A97	-21.6, 38.3		51.0		30		
7	7	581A48.50	-33.8,348.8	-31.0,349.0	4.2	93	78	52	2
		651A97	-21.6, 38.3		51.0		8		

INDEX MAP BOX468 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A09-16.31.33.35 581A24.26.43-48	-35.0, 8.8 -33.8, 348.8	-35.0, 354.0	19.3 5.3	170	2 8	25	2
2	7	93A11.13-16.32.34 579A07-15.31-33.35	-32.2, 22.3 -35.0, 8.9	-35.0, 356.0	30.0 15.9	3	5 171	14	1
3	7	93A13.15-16.32.34 581A24.26-27.43-46	-32.2, 22.3 -33.8, 348.8	-35.0, 355.0	30.0 8.1	169	2 3	38	2
4	7	579A12.14.16.31-33.35 651A97-98	-34.4, 7.8 -21.6, 38.3	-32.0, 355.0	13.1 51.0	20	136 23	35	2
5	7	581A44.46.48 651A97-98	-33.8, 348.8 -21.6, 38.3	-32.0, 354.0	5.3 51.0	160	17 3	56	2
6	7	93A14-16 651A97-98	-32.2, 22.3 -21.6, 38.3	-32.0, 357.0	28.4 58.0	13	130 38	33	2
7	7	541A96 579A07.09	-37.9, 14.6 -35.0, 9.0	-39.0, 358.5	17.9 12.5	22	40 113	8	2
7	7	541A96 93A11.13.32	-37.9, 14.6 -31.8, 21.7	-39.0, 358.5	17.9 30.4	14	142 24	14	2

INDEX MAP BOX469 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A05-07.09.11.24-28.30 541A74.76.87-94	-31.9, 21.9 -38.0, 14.8	-45.0, 5.0	26.3 16.4	1	2 176	10	2
2	7	576A57-60.73-78.80 541A74.76.87-94	-35.2, 37.0 -38.0, 14.8	-41.0, 2.0	34.6 12.0	12	9 159	23	2
3	7	93A05.07-09.24-28.30 576A57-60.73-78.80	-31.8, 21.8 -34.8, 36.1	-41.0, 2.0	26.4 34.3	22	104 54	15	1
4	7	93A05-09.11.24.26.28.30 579A01-05.07	-32.3, 22.4 -35.1, 9.1	-42.0, 6.0	20.5 11.2	33	33 108	14	2
5	7	541A88.90.92.94 579A01.03.05.07	-37.9, 14.6 -35.1, 9.0	-43.0, 5.0	15.5 11.4	36	48 96	9	2
6	7	576A57-60.80 579A01-05.07	-35.2, 37.0 -35.1, 9.1	-43.0, 7.0	34.6 11.2	69	24 87	33	2

INDEX MAP BOX470 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A05-07 579A01-02.21	-32.3, 22.5 -34.5, 8.1	-43.0, 11.0	14.6 7.5	60	32 83	13	2
1	7	576A57-58.60 579A01-02.21	-35.2, 36.9 -35.1, 9.1	-43.0, 11.0	32.5 7.1	89	15 76	33	2
2	7	93A03-06.24 576A53-58.60.71-74	-32.4, 22.5 -35.3, 37.1	-45.0, 14.0	20.0 28.7	39	93 49	19	1
3	7	93A03.05.24 541A84-88	-32.4, 22.5 -38.0, 14.9	-46.0, 13.0	20.0 12.3	21	30 129	10	2
4	7	541A83-88 576A53.55.57.70.72-74	-38.0, 14.9 -35.3, 37.1	-47.0, 14.0	12.3 28.7	60	91 30	25	1

INDEX MAP BOX471 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	84A03 574A35	-32.3, 18.7 -34.4, 54.5	-41.0, 22.0	9.7 32.3	104	58 13	36	1
2	7	574A35 611A47	-34.4, 54.5 -29.6, 60.8	-40.1, 28.8	32.3 36.9	4	132 44	6	2
3	7	574A29.31.33.35 576A47-48.50.52	-34.5, 54.6 35.4, 37.2	-45.0, 28.0	29.4 17.7	64	40 75	28	2

INDEX		MAP	BOX472	2 STEREO SETS									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	3	569A38.40		-47.0,	38.2	-49.5,	36.6	9.0	24	144	21	2	
		569A57.59.61		41.3,	36.8			29.0		13			
2	7	574A27-31		-34.5,	54.6	-47.0,	33.0	28.9	43	40	21	2	
		576A44-46.48.62		-35.4,	37.3			16.9		97			

INDEX		MAP	BOX473	3 STEREO SETS								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	7	574A05-07.26		-35.0, 55.4	-42.0, 42.0	19.3	4	166	9	2		
		611A12.41.43		-29.7, 60.8		28.4		11				
2	7	573A69		-34.6, 64.5	-41.0, -49.5	16.0	5	24	3	2		
		574A02.04		-35.0, 55.5		13.3		151				
3	7	535A76		-38.8, 74.0	-49.2, 49.0	28.2	51	58	24	2		
		574A01.22		-34.6, 54.8		24.6		71				

INDEX		MAP	BOX474	3 STEREO SETS									
M	Rb	Stereo Set 1		S1	T		Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2			Em2		W2				
1	7	573A67.69		-34.6, 64.5	-42.3, 51.0		16.0	31	57	8	2		
		574A02		-35.0, 55.5			13.3		92				
2	7	535A76		-38.8, 74.0	-48.0, 51.0		28.2	53	46	24	2		
		574A01		-35.0, 55.5			19.1		81				
3	7	535A53-56		-39.1, 75.5	-46.0, 57.0		22.6	41	47	15	2		
		573A61.63.65		-34.6, 64.5			15.8		92				

INDEX		MAP	BOX475	1 STEREO SET									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	7	535A50-54		-39.1, 75.6	-48.0, 62.0	20.4	44	57	15	2			
		573A61-63		-34.7, 64.6		16.9		80					

INDEX		MAP	BOX476	3 STEREO SETS								
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT		
		Stereo Set 2		S2		Em2		W2				
1	6	426A31-33		-33.8, 48.1	-45.0, 73.0	36.0	101	17	39	1		
		535A25-28		-39.3, 77.7		9.4		62				
2	7	53A51-53		-33.3, 120.0	-42.0, 79.0	40.4	26	69	20	2		
		67A03.05.07		-26.7, 105.2		36.3		85				
3	7	53A51-53		-33.3, 120.0	-42.0, 77.0	40.4	17	60	15	2		
		606A49.51.53		-29.0, 108.1		33.2		103				

INDEX		MAP	BOX477	8 STEREO SETS									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	2	564A31.33.35		-47.9, 86.2	-49.0, 86.4	4.0	3	177	23	2			
		564A52.54.56		-41.6, 84.7		27.0		0					
2	7	53A45.52.54-56		-33.3, 120.0	-44.0, 84.0	40.4	30	68	23	2			
		67A01-07		-26.7, 105.2		36.3		82					
3	7	53A45.47.52.54-56		-33.3, 119.9	-44.0, 84.0	38.6	21	60	16	2			
		606A51-56		-29.0, 108.1		31.5		98					
4	7	53A47.49.56-57		-33.3, 119.9	-48.0, 82.0	38.6	11	18	19	2			
		532A34-36		-38.8, 102.7		20.1		151					
5	7	67A01-02		-26.8, 105.3	-47.0, 86.0	37.7	18	28	20	1			
		532A36		-38.8, 102.7		20.1		134					
6	7	532A35-36		-38.8, 102.7	-47.0, 87.0	20.1	10	146	12	2			
		606A55		-29.0, 108.1		31.5		24					
7	7	63A09.11.13		-32.0, 115.0	-41.0, 88.6	28.7	26	85	15	2			
		67A02.04		-26.7, 105.2		31.7		68					

8	7	63A09.11.13 606A54	-32.0, 115.0 -29.0, 103.1	-41.0, 89.0	28.7 26.8	17	72 92	9	2
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INDEX		MAP	BOX478	8 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1	Stereo Set 2	S2		Em2		W2				
1	7	53A45-50.63A06.08-09		-32.0, 115.1	-46.0, 95.0	27.6	7	8	14	2		
		532A11-16.30.32.34		-39.1, 104.2		13.4		164				
2	7	532A14-16.36		-39.1, 104.2	-43.0, 93.0	13.4	23	131	14	2		
		606A54-56		-29.0, 108.1		25.2		26				
3	7	67A02		-26.7, 105.3	-43.0, 91.0	31.7	33	25	22	1		
		532A16		-39.1, 104.2		13.4		122				
4	7	53A45.63A09.11		-32.0, 115.1	-42.6, 90.7	27.6	28	88	16	2		
		67A02		-26.7, 105.3		31.7		65				
5	7	53A45-46.63A09.11		-32.0, 115.1	-43.0, 93.0	27.6	19	69	10	2		
		606A54-56		-29.0, 108.1		25.2		92				
6	7	63A10		-32.0, 115.0	-40.3, 96.6	22.7	21	51	9	2		
		606A35		-29.6, 103.5		17.9		109				
7	7	63A03.05-07		-32.1, 115.1	-46.0, 99.0	27.2	22	83	12	1		
		567A95-96		-35.6, 123.7		28.2		75				
8	7	532A11-12		-39.1, 104.4	47.0, 99.0	10.6	16	153	18	2		
		567A95-96		-35.6, 123.7		28.2		11				

INDEX		MAP	BOX479	7 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1	Stereo Set 2	S2		Em2		W2				
1	7	53A39-43.50.63A06		-33.7, 120.7	-47.0, 104.0	24.6	47	27	19	2		
		532A04-12		-39.1, 104.4		10.6		106				
2	7	53A39-43.50.57A3-5.63A6		-32.1, 115.1	-45.0, 105.0	21.5	28	92	13	1		
		567A73-75.91-96		-35.6, 123.7		25.8		60				
3	7	529A98		-38.5, 130.0	-48.3, 109.0	23.0	86	37	27	2		
		532A04.06		-39.1, 104.6		15.4		58				
3	7	529A98		-38.5, 130.0	-48.3, 109.0	23.0	19	77	8	2		
		567A91		-35.7, 123.8		22.5		84				
3	7	529A98		-38.5, 130.0	48.3, 109.0	23.0	7	38	4	1		
		53A42-43		-33.7, 120.6		19.6		136				
4	7	57A04-05		-33.2, 119.1	-40.5, 104.5	14.9	19	144	40	1		
		639A71		-22.8, 153.0		53.8		17				
5	7	567A75		-36.1, 124.6	-40.5, 105.0	21.5	1	177	32	1		
		639A71		-22.8, 153.0		53.8		2				

INDEX		MAP	BOX480A	5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1	Stereo Set 2	S2		Em2		W2				
1	7	532A02-04		-39.1, 104.7	-49.0, 113.0	17.9	69	60	22	1		
		567A87.89.91		-35.7, 123.8		20.5		51				
1	7	532A02-04		-39.1, 104.7	-49.0, 113.0	17.9	57	69	19	1		
		53A37.42-44		-33.7, 120.6		20.9		54				
1	7	532A02-04		-39.1, 104.7	-49.0, 113.0	17.9	90	49	28	1		
		529A96.98		-38.5, 130.0		20.9		41				
2	7	529A81-82.94.96.98		-38.5, 130.0	-48.0, 116.0	20.9	24	76	9	2		
		567A69.87-89.91-92		-35.7, 123.8		20.5		80				
2	7	529A81-82.94.96.98		-38.5, 130.0	-48.0, 116.0	20.9	37	72	14	2		

53A34-37.42-44	-33.7, 120.6	20.9	72
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INDEX		MAP	BOX481	10 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set 1	Stereo Set 2	S2		Em2		W2				
1	7	529A82		-38.8, 131.3	-41.5, 120.7	13.1	9	164	28	2		
		639A47		-23.5, 153.1		40.5		7				
2	7	56A59.61		-32.1, 117.5	-41.0, 121.0	14.3	85	68	43	1		
		639A47		-23.5, 153.1		40.5		26				
2	7	637A91		-23.1, 171.9	-41.0, 121.0	53.8	16	60	23	2		
		639A47		-23.5, 153.1		40.5		104				

2	7	567A67-69	-36.2, 124.8	-41.0, 121.0	6.4	34	137	35	1
		639A47	-23.5, 153.1		40.5		9		
3	7	56A31	-32.6, 118.4	-41.0, 129.0	18.2	107	46	41	1
		639A23	-24.2, 153.4		31.5		28		
3	7	567A63-64	-36.2, 124.9	-41.0, 129.0	7.2	93	72	33	1
		639A23	-24.2, 153.4		31.5		15		
4	7	529A75-82.90.92.94	-38.8, 131.3	-46.0, 125.0	131.0	36	144	53	2
		567A63.65.67.82-88	-36.2, 124.8		10.2		0		
5	7	53A31.36-38.56A59	-34.1, 121.3	-45.0, 124.0	14.7	56	41	12	1
		529A75-82	-38.9, 131.4		9.6		83		
6	7	53A31.36.56A31.33.59.61	-32.1, 117.5	-41.0, 124.0	14.3	113	47	62	1
		637A91	-23.1, 171.9		53.8		20		
7	7	639A23	-24.2, 153.4	-40.7, 129.0	31.5	19	115	29	1
		637A91	-23.1, 171.9		53.8		46		

INDEX		MAP BOX482	9 STEREO SETS							
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	529A74-76	-38.9, 131.4	-45.0, 131.0	9.3	36	108	10	2	
		567A62.82-83	-35.8, 123.9		15.6		36			
2	7	53A31	-34.1, 121.3	-44.0, 131.0	14.7	44	40	10	1	
		529A76	-38.9, 131.4		9.3		96			
3	7	567A62-63	-36.2, 124.9	-41.0, 131.0	10.0	102	59	35	1	
		639A23	-24.2, 153.4		31.5		19			
4	7	56A31	-32.6, 118.4	-42.0, 132.0	18.2	105	47	41	1	
		639A23	-24.2, 153.4		31.5		28			
5	7	637A67-68	-23.7, 172.0	-42.0, 134.0	43.8	24	54	22	2	
		639A23	-24.2, 153.4		31.5		102			
6	7	529A70.72.74	-38.9, 131.6	-45.0, 136.0	11.9	96	63	47	1	
		637A67	-23.8, 172.1		43.9		21			
7	7	526A07	-39.5, 165.5	-46.0, 139.5	27.5	123	20	38	2	
		529A70	-38.9, 131.6		14.3		37			
8	7	526A56	-38.7, 159.0	-48.2, 139.6	21.0	98	33	27	2	
		529A69-70	-38.9, 131.6		14.3		49			
9	7	637A67-68	-23.8, 172.1	-42.0, 133.0	43.9	129	18	58	2	
		56A31	-32.6, 118.4		18.2		33			

INDEX		MAP BOX483.	4 STEREO SETS							
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	526A07.35.54-56	-38.7, 159.0	-48.0, 143.0	21.0	103	35	30	2	
		529A67-70	-38.9, 131.7		17.2		42			
2	7	526A08	-39.5, 165.5	-41.7, 144.0	24.8	28	104	20	2	
		637A65	-23.8, 172.1		36.5		48			
3	7	526A02.04.33-36	-38.9, 160.3	-43.0, 148.0	13.7	15	151	22	2	
		637A43-44	-24.5, 172.3		34.6		14			
4	7	562A17	-37.6, 175.9	-43.0, 147.0	33.3	30	75	19	2	
		637A44	-24.4, 172.3		33.2		75			

INDEX		MAP BOX484	6 STEREO SETS							
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	526A30.32.34.36	-38.9,160.4	-42.0,155.0	9.3	27	134	15	1	
2	7	562A09.11.13.15	-37.7,176.1		22.6		19			
		526A34.36	-38.9,160.3	-41.3,151.0	13.7	0	179	33	1	
		635A97	-23.7,191.0		47.0		0			
3	7	562A13.15	-37.6,176.0	-41.0,152.0	29.5	13	127	21	2	
		635A97	-23.7,191.0		47.0		39			
4	7	526A32-34.36	-38.9,160.3	-43.0,152.0	11.1	11	161	24	2	
		637A41.43	-24.5,172.3		34.6		8			
5	7	562A11.13.15	-37.7,176.0	-41.0,154.0	26.0	38	76	19	2	
		637A41.43	-24.5,172.3		27.9		66			
6	7	635A97	-23.7,191.0	-41.0,152.0	47.0	22	43	26	2	
		637A41.43	-24.5,172.3		27.9		114			

INDEX MAP BOX485 3 STEREO SETS										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	526A24.26.28.30	-39.0,160.5	-44.0,165.0	10.7	93	51	18	1	
		562A03.05.07.09	-37.7,176.3		14.2		36			
2	7	526A28.30	-39.0,160.5	-43.6,161.0	9.1	67	95	36	1	
		635A73	-24.4,191.2		38.1		18			
3	7	562A06-10	-37.7,176.2	-42.0,162.0	14.9	10	160	24	2	
		635A71.73	-24.4,191.2		38.1		10			

INDEX MAP BOX486 2 STEREO SETS										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	526A22.24	-39.0,160.7	-45.5,172.0	16.2	81	40	19	1	
		562A01	-37.8,176.4		11.7		59			
2	7	562A21	-37.3,174.9	-41.0,178.0	4.7	117	56	42	1	
		595A95	-31.4,213.8		39.2		7			

INDEX MAP BOX487 1 STEREO SET										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	522A01-02.09-10	-39.4,201.9	-41.0,187.0	17.0	12	149	15	2	
		595A89.91.93	-31.5,213.9		31.2		19			

INDEX MAP BOX489 1 STEREO SET										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	595A81.83	-31.6,214.0	-41.0,204.0	18.3	37	112	44	1	
		629A37.39	-24.8,248.6		55.4		32			

INDEX MAP BOX490 2 STEREO SETS										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	97A97.99	-27.1,271.2	-46.0,215.0	60.1	23	63	34	2	
		629A19	-25.3,248.8		43.7		94			
2	7	106A75	-27.5,273.4	-43.6,219.0	56.2	25	55	34	2	
		629A17.19	-25.4,248.8		36.4		99			

INDEX MAP BOX491 2 STEREO SETS										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	97A99	-27.1,271.2	-44.0,221.0	60.1	25	63	36	2	
		629A17.19	-25.3,248.8		43.7		92			
2	7	106A75-76	-27.5,273.4	-42.0,223.0	56.2	27	56	35	2	
		629A15.17.19	-25.4,248.8		36.4		97			

INDEX MAP BOX492 1 STEREO SET										
M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT	
		Stereo Set 2	S2		Em2		W2			
1	7	97A84.106A68.70.72-74	-27.9,272.1	-44.0,237.0	38.5	46	3	37	2	
		518A29.31.47.49-52	-39.4,239.9		2.2		131			

INDEX MAP BOX493 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A65.67.76-84 518A23-27.29.43-50	-27.9,272.1 -39.4,240.0	-45.0,245.0	37.0 6.2	96	12 72	38	2
2	7	126A32 518A44	-17.6,259.1 -39.3,238.5	-48.0,249.5	45.0 15.9	64	29 86	42	2
2	7	126A32 97A78	-17.6,259.1 -28.0,272.2	-48.0,249.5	45.0 35.2	32	61 88	28	1
3	7	126A56 518A45.47	-15.6,257.1 -39.3,238.4	-49.3,243.0	57.0 16.2	44	30 106	48	2
4	7	126A56 97A77.79	-15.6,257.1 -28.0,272.2	-49.2,243.0	57.0 40.9	33	61 86	41	1

INDEX MAP BOX494 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	126A23-24.28.30-32.48 518A21-23.41-44	-17.7,259.2 -39.3,238.5	-47.0,253.0	46.7 20.4	71	35 74	47	2
2	6	124A64-66.79.81 126A21-24	-13.4,256.1 -39.4,240.1	-43.0,258.0	43.0 12.6	77	24 79	43	2
3	6	124A66 518A22	-13.4,256.1 -39.4,240.2	-41.0,256.3	43.0 16.8	87	29 64	47	2
4	6	124A65.81 518A21	-13.5,256.1 -39.4,240.2	-45.0,257.0	43.5 18.5	70	33 77	48	2
5	7	97A57.59-63.74.76.78 126A08.21-24.28.30-32	-28.7,273.0 -18.3,259.8	-46.0,256.0	25.0 36.2	36	94 50	23	2
6	7	97A61-65.74.76.78 518A21-24.41-44	-28.7,273.0 -39.4,240.2	-45.0,253.0	30.2 18.5	115	26 39	42	2

INDEX MAP BOX495 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	124A59.76-81 126A04-06.08.18-19	-12.0,254.6 -19.6,261.0	-46.0,263.0	56.8 38.4	10	50 120	23	1
2	7	95A71 97A54	-31.1,311.0 -28.8,273.2	-48.0,269.1	43.0 26.7	67	45 69	44	2
3	7	97A54-60 126A18-19.04-06.08	-28.8,273.1 -19.6,261.0	-46.0,263.0	24.8 38.4	32	100 48	24	2

INDEX MAP BOX496 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A46.48 550A53	-29.4,273.8 -36.7,286.3	-40.4,272.0	14.1 15.6	68	60 52	17	1
2	7	95A53 97A35	-31.6,311.7 -29.9,274.4	-40.4,279.0	33.0 12.2	103	21 56	38	2
3	7	95A71-72 97A45.54	-31.1,311.0 -28.8,273.2	-46.0,274.0	43.0 26.7	78	41 61	49	2

INDEX MAP BOX497 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A49 584A16	-31.7,311.7 -34.0,321.5	-46.0,289.7	28.8 33.2	17	99 63	11	1
2	7	95A66 584A15	-31.2,311.1 -34.0,321.5	-48.7,289.0	34.1 35.3	19	85 76	13	1
3	7	95A49.51 550A43	-31.7,311.7 -36.7,286.5	-43.0,288.0	28.8 9.3	78	22 80	29	2

INDEX MAP BOX498 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A49-50	-31.7,311.7	-43.0,291.0	23.3	92	20	31	2
		550A43	-36.7,286.5		9.3		67		
2	7	95A48-50	-31.6,311.7	-41.0,293.0	24.4	116	16	29	2
		550A42	-36.8,286.5		8.7		47		
3	7	550A42	-36.8,286.5	-41.0,294.0	8.7	136	33	35	1
		584A35-36	-33.4,320.7		27.8		11		
4	7	95A27.44-48.50.66	-32.2,312.4	-45.0,296.0	16.3	17	127	9	1
		584A13-16.34-36	-33.4,320.7		23.2		36		

INDEX MAP BOX499 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A27	-32.2,312.4	-40.6,301.0	16.3	64	2	16	2
		474A51.53.55.59	-39.2,300.6		0.8		114		
1	7	584A34	-33.4,320.7	-40.6,301.0	23.2	84	2	23	2
		474A51.53.55.59	-39.2,300.6		0.8		94		
2	7	95A24-25.27.43-44.46	-32.2,312.4	-44.0,304.0	16.3	24	113	11	1
		584A11-14.30-34	-33.4,320.7		23.2		43		

INDEX MAP BOX500 12 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A51.53	-31.7,346.7	-41.5,318.0	33.1	38	4	31	2
		472A51.53.55.59	-39.2,320.3		3.0		138		
1	7	584A25-27	-33.5,320.8	-41.5,318.0	11.6	22	7	9	1
		472A51.53.55.59	-39.2,320.3		3.0		151		
2	7	472A59	-39.2,320.1	-41.0,317.0	3.6	1	179	24	2
		620A41	-27.6,334.8		27.4		0		
3	7	510A33.49-54	-39.4,315.5	-45.0,316.0	8.0	28	127	9	1
		584A05-09.25-27.29	-34.1,321.7		15.6		25		
4	7	94A51.53	-31.7,346.7	-43.0,318.0	33.1	85	8	33	2
		510A33.50.52.54	-39.4,317.0		3.7		87		
5	7	584A26-30	-33.5,320.8	-41.0,315.0	11.0	23	139	18	1
		620A41.43	-27.6,334.8		27.4		17		
6	7	94A53	-31.7,346.7	-41.0,316.0	33.1	24	61	15	2
		620A41	-27.6,334.8		27.4		95		
7	7	94A51.53	-31.7,346.7	-42.0,318.0	33.1	60	17	30	2
		584A06.25-28	-33.5,320.8		8.2		103		
8	7	94A68.70	-31.2,346.1	-47.0,316.0	37.7	69	22	36	2
		510A49-53	-39.4,315.5		10.8		89		
9	7	94A68-70	-31.2,346.1	-48.0,316.0	37.7	46	42	29	2
		584A05-09	-34.1,321.7		21.1		93		
10	7	94A53	-31.7,346.7	-40.6,319.0	33.1	101	11	35	2
		547A47.49	-37.5,317.3		5.8		68		
10	7	584A25	-33.5,320.8	-40.6,319.0	11.6	36	27	8	2
		547A47.49	-37.5,317.3		5.8		118		

INDEX MAP BOX501 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A50-53	-31.7,346.7	-42.0,323.0	31.0	90	9	31	2
		472A41-43.45.49.51	-39.0,321.5		4.2		80		
1	7	584A23.25	-33.5,320.9	-42.0,323.0	10.8	10	6	7	2
		472A41-43.45.49.51	-39.0,321.5		4.2		164		
2	7	94A49-53	-31.7,346.7	-42.0,322.0	31.0	77	24	31	2
		584A05-06.23.25	-33.5,320.9		10.8		80		
3	7	94A68.70	-31.2,346.1	-47.3,320.6	36.5	56	38	31	2
		584A05	-34.1,321.7		19.0		86		
4	7	510A29-33.49-50.52	-39.4,317.1	-43.0,323.0	7.6	42	92	7	1
		584A05-06.23.25	-33.5,320.9		10.8		45		
5	7	94A45.47-53	-31.7,346.7	-44.0,325.0	31.0	116	13	35	2
		510A27-33.46.48.50.52	-39.4,317.1		7.6		50		
6	7	94A66.68.70	-31.2,346.1	-48.3,322.0	36.5	85	30	40	2
		510A47-50	-39.4,315.6		16.3		65		

7	7	94A47-53	-31.7, 346.8	-42.0, 326.0	23.0	124	22	34	2
		547A41.43-45.47	-37.6, 317.4		14.6		34		
8	7	470A39	-39.1, 339.6	-41.9, 329.6	9.2	14	155	14	2
		94A48	-31.7, 346.8		23.0		11		
8	7	470A39	-39.1, 339.6	-41.9, 329.6	9.2	152	16	22	2
		510A28	-39.4, 317.2		13.5		12		
8	7	470A39	-39.1, 339.6	-41.9, 329.6	9.2	142	23	23	2
		547A43-44	-37.6, 317.4		14.6		14		
8	7	470A39	-39.1, 339.6	-41.9, 329.6	9.2	0	180	13	1
		581A15	-34.8, 350.3		21.9		0		
9	7	94A48	-31.7, 346.8	-41.5, 329.6	23.0	14	73	6	1
		581A15	-34.8, 350.3		21.9		92		
9	7	510A28	-39.4, 317.2	-41.5, 329.6	13.5	156	15	35	1
		581A15	-34.8, 350.3		21.9		9		
9	7	547A43-44	-37.6, 317.4	-41.5, 329.6	14.6	146	20	35	1
		581A15	-34.8, 350.3		21.9		14		

INDEX MAP BOX502 8 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	470A21.23.25.29-35.39	-39.1, 339.6	-41.0, 335.0	9.2	5	172	13	1
		581A11-15	-34.8, 350.3		21.9		4		
1	7	470A21.23.25.29-35.39	-39.1, 339.6	-41.0, 335.0	9.2	14	5	7	2
		94A24-25.27.29.46.48	-31.7, 346.8		2.3		161		
2	6	470A34-35.39	-39.1, 339.6	-41.0, 333.0	9.2	151	19	25	2
		547A21-42	-37.6, 317.4		16.9		10		
3	6	470A25.29.31.33.35.39	-39.1, 339.6	-42.0, 333.0	9.2	145	23	26	2
		510A22.24.26.28	-39.4, 317.3		17.9		12		
4	6	547A21.41-43	-37.6, 317.4	-41.3, 332.0	16.9	148	17	37	1
		581A13-15	-34.8, 350.3		21.9		14		
5	6	510A22.24.26.28	-39.4, 317.3	-43.0, 335.0	17.9	141	21	38	1
		581A09.11.13.15	-34.8, 350.3		21.9		18		
6	7	94A25.43-48	-31.8, 346.8	-46.0, 333.0	22.1	107	33	33	2
		510A21-28.44.46	-39.4, 317.3		17.9		40		
7	7	94A27.29.46-48	-31.8, 346.8	-43.0, 332.0	22.1	120	28	36	2
		547A21.41-43	-37.6, 317.5		19.0		32		

INDEX MAP BOX503 7 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	94A24-25	-32.3, 347.5	-40.5, 340.3	17.3	14	6	13	2
		470A21-22	-38.9, 341.2		4.9		161		
1	7	581A10.12	-34.8, 350.4	-40.5, 340.3	14.9	34	15	11	2
		470A21-22	-38.9, 341.2		4.9		131		
2	7	94A24-25.44	-32.3, 347.5	-42.0, 342.0	11.7	19	102	5	1
		581A08-10.12.29	-34.8, 350.4		13.5		59		
3	7	94A25.44	-31.8, 346.8	-45.0, 340.4	21.9	103	41	38	2
		510A22	-39.5, 317.5		25.7		36		
4	7	581A07.09	-34.8, 350.4	-46.0, 341.0	17.5	113	39	37	2
		510A21-22	-39.5, 317.5		25.7		27		
5	7	93A31.33.50	-31.8, 21.7	-45.0, 348.0	36.8	63	26	34	2
		581A05-08.25.27	-34.9, 350.5		12.9		91		
6	7	93A50	-31.3, 21.2	-49.5, 349.4	41.6	5	22	14	1
		541A79	-38.3, 15.8		28.4		154		

INDEX MAP BOX504 10 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	93A31-34	-31.8, 21.7	-42.0, 352.0	36.8	91	20	39	2
		581A06.24-25	-34.4, 349.6		10.5		69		
2	7	93A31.50	-31.3, 21.2	-46.4, 350.3	41.6	68	33	40	2
		581A05	-34.9, 350.5		17.8		79		
3	7	541A96	-37.9, 14.6	-40.6, 355.8	17.9	126	17	24	2
		581A24	-34.4, 349.6		8.6		37		
4	7	541A76-80.93-96	-38.2, 15.8	-46.0, 357.0	25.2	16	131	22	1
		576A77-80	-34.7, 36.0		43.8		34		
5	7	93A27-32	-31.8, 21.8	-45.0, 356.0	28.5	20	112	19	1
		576A77-80	-34.7, 36.0		41.1		48		

6	7	93A27-32.48	-31.8, 21.8	-46.0, 356.0	28.5	3	9	8	1
		541A76-80.93-96	-37.9, 14.6		20.2		169		
7	7	93A30.32	-31.8, 21.7	-41.0, 358.0	30.4	13	15	17	2
		579A07.09	-35.0, 8.9		14.5		151		
8	7	581A24	-34.4, 349.6	-40.3, 355.6	8.6	108	46	19	1
		579A09	-35.0, 8.9		14.5		26		
9	7	541A94.96	-37.9, 14.6	-41.0, 358.0	17.9	23	54	7	2
		579A07.09	-35.0, 8.9		14.5		103		
10	7	576A89	-34.7, 36.0	-41.0, 359.0	41.1	34	24	31	2
		579A07.09	-35.0, 8.9		14.5		122		

INDEX		MAP	BOX505	8 STEREO SETS									
M	Rb	Stereo Set 1		S1	T	Em1	V	W1	Fe	LEFT			
		Stereo Set 2		S2		Em2		W2					
1	3	533B95		-54.2, 15.9	-55.0,	9.5	9.3	49	113	31	2		
		571A41		-44.6, 18.0			36.2		18				
2	7	93A23-25.44		-31.9, 21.9	-53.0,	5.0	32.4	5	24	8	2		
		541A70-76		-38.3, 16.1			25.2		151				
3	7	541A70.72.74.76		-38.3, 16.0	-51.0,	6.0	20.9	32	109	24	1		
		576A71.73.75		-34.8, 36.1			37.5		39				
3	7	93A23-25		-31.9, 21.9	-51.0,	6.0	26.3	27	98	18	1		
		576A71.73.75		-34.8, 36.1			34.9		55				
4	7	93A23		-31.9, 21.9	-54.0,	6.0	32.4	133	25	70	1		
		497A41-42		-80.2, 48.2			42.2		22				
5	7	497A41-43		-80.2, 48.2	-54.0,	6.0	42.2	139	18	64	2		
		541A69.71-73		-38.3, 16.1			25.2		24				
6	7	497A43		-80.2, 47.7	-59.0,	8.0	36.9	5	137	18	2		
		533B28		-72.0, 136.7			53.2		39				
7	7	497A61		-79.5, 37.4	-59.0,	1.0	36.7	2	150	18	2		
		533B30		-72.0, 136.7			54.5		28				

INDEX		MAP	BOX506	8 STEREO SETS									
M	Rb		Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT			
			Stereo Set 2	S2		Em2		W2					
1	4	533B53-56.74.76		-62.5, 19.9	-55.0, 16.0	17.6	74	24	17	2			
		571B01-07		-55.0, 21.3		7.0		81					
2	7	93A23		-31.9, 21.9	-52.7, 10.7	32.4	9	22	12	2			
		541A70		-38.3, 16.1		20.9		149					
3	7	93A23		-31.9, 21.9	-50.5, 10.6	32.4	31	75	19	1			
		576A71		-34.8, 36.2		32.7		74					
4	7	541A68.70.83.85		-38.3, 16.1	-52.0, 14.0	20.9	44	90	24	1			
		576A69-71		-34.8, 36.2		32.7		46					
5	7	497A42		-80.2, 48.0	-53.8, 12.0	39.8	116	30	64	2			
		576A71		-34.8, 36.2		32.7		33					
6	7	497A42.44		-80.2, 48.0	-56.0, 13.0	39.8	159	9	65	2			
		541A67-69		-38.3, 16.2		25.8		11					
7	7	497A43-44		-80.2, 47.5	-59.0, 14.0	34.9	9	129	21	2			
		533A26		-71.9, 136.8		52.9		42					
8	7	533A24.26		-71.9, 136.8	-58.0, 15.0	52.6	155	11	78	2			
		541A67		-38.3, 16.2		27.1		14					

INDEX		MAP	BOX508	5 STEREO SETS								
M	Rb		Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT		
			Stereo Set 2	S2		Em2		W2				
1	3	569A01-02.04-12(EVENS)		-55.1, 40.8	-54.0, 38.0	4.9	118	47	17	2		
		569A21-35(ODDS)		-49.6, 38.9		14.4		15				
2	3	567A09-16.35.45.47		-57.4, 61.4	-55.0, 38.0	33.4	12	4	28	2		
		569A01.03-08.21-30		-55.2, 40.9		5.9		164				
3	3	569A26-38(EVENS)		-48.8, 38.7	-52.0, 38.0	11.7	12	158	20	2		
		569A43-57(ODDS)		-43.2, 37.2		30.9		10				
4	7	533B22		-71.8, 136.9	-56.7, 30.7	53.7	141	18	79	2		
		576A63		-34.9, 36.3		28.5		21				
5	7	574A25.27		-34.5, 54.7	-52.0, 35.0	28.6	43	59	21	2		
		576A62.64		-34.9, 36.4		24.0		79				

INDEX MAP BOX509 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	567B22-36(EVENS)	-52.6, 59.4	-56.0, 43.0	28.7	27	96	18	2
		567B41-55(ODDS)	-46.8, 57.6		36.5		58		
2	3	567B33.35-36	-52.1, 59.2	-54.0, 41.0	31.2	102	39	51	2
		569B22.41-44	-44.3, 37.5		31.9		39		
3	3	567B34.36.54-56	-46.3, 57.5	-53.3, 43.0	34.6	7	6	21	2
		568B01-03.21.23	-50.2, 48.9		13.4		167		

INDEX MAP BOX511 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	535A49.51	-39.1, 75.7	-50.5, 63.5	22.2	38	60	14	2
		573A61	-34.7, 64.6		19.0		82		
2	7	458A22	-73.8, 111.8	-58.0, 68.0	26.6	135	23	53	2
		535A65-66	-38.9, 74.4		29.6		21		

INDEX MAP BOX512 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	527B71.73.87-96	-58.0, 75.7	-58.0, 78.0	5.4	154	14	11	2
		565B5.7-16:26-36(EVEN)	-58.7, 81.1		6.3		12		
2	7	458B21-22	-73.8, 111.8	-58.0, 73.0	26.6	148	16	55	2
		535A61-64	-38.9, 74.5		30.5		15		
3	7	491B56	-79.7, 98.2	-59.8, 78.5	28.9	179	1	61	2
		535A61	-38.9, 74.5		31.7		0		

INDEX MAP BOX513 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	565B04-06.08-14(EVENS)	-59.2, 81.4	-59.0, 81.0	3.7	144	20	8	1
		527B65-69.86-94(EVEN)	-58.5, 76.0		5.0		15		

INDEX MAP BOX514 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	53A49-50	-33.5, 120.3	-51.0, 95.0	30.6	29	38	17	2
		532A30-33	-38.9, 102.9		18.4		113		
2	7	63A03.05	-32.1, 115.2	-51.0, 99.0	28.0	24	42	13	2
		532A28.30	-38.9, 103.0		19.1		114		

INDEX MAP BOX515 7 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	532A07	-39.1, 104.5	-50.3, 105.6	16.1	53	84	21	1
		567A93	-35.7, 123.7		25.3		43		
1	7	63A01	-32.1, 115.2	-50.3, 105.6	29.2	24	64	13	1
		567A93	-35.7, 123.7		25.3		92		
2	7	53A43	-33.7, 120.6	-51.0, 106.0	25.5	42	47	18	2
		532A05.07.24.26	-39.1, 104.6		17.5		91		
3	7	63A01	-32.1, 115.2	-52.0, 104.0	29.2	30	48	16	2
		532A05.07.09.24.26-28	-38.9, 103.0		20.4		102		
4	7	53A43	-33.7, 120.6	-51.0, 108.0	25.5	27	82	13	1
		529A97	-38.6, 130.0		27.0		71		
5	7	63A01	-32.1, 115.2	-51.7, 107.0	29.2	40	66	21	1
		529A97	-38.6, 130.0		27.0		75		
6	7	529A97	-38.6, 130.0	-52.0, 109.0	27.0	71	41	28	2
		532A05.24.26	-39.1, 104.6		17.5		69		

INDEX MAP BOX516 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	529A97	-38.6, 130.0	-50.3, 110.5	27.0	19	57	10	2
		567A91	-35.7, 123.8		22.5		104		
1	7	532A03	-39.1, 104.6	-50.3, 110.5	19.6	61	65	22	1
		567A91	-35.7, 123.8		22.5		53		
2	7	532A01-03	-39.1, 104.7	-50.5, 114.8	17.9	63	64	21	1
		567A87.89	-35.7, 123.8		20.5		53		
3	7	529A94-97	-38.6, 130.1	-50.5, 116.0	19.4	22	76	7	2
		567A87.89	-35.7, 123.8		19.0		82		
4	7	529A93-97	-38.6, 130.0	-52.0, 114.0	20.9	76	47	25	2
		532A01-03.22	-39.1, 104.7		17.9		56		

INDEX MAP BOX517 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	529A90.92.94	-38.6, 130.2	-50.5, 125.0	18.7	23	77	8	2
		567A83.85	-35.7, 123.9		18.5		80		
2	7	485B01-02	-79.7, 155.1	-57.0, 126.0	35.5	157	10	58	2
		529A87.89.91	-38.6, 130.3		23.6		13		
3	7	453B22	-74.3, 159.1	-56.0, 127.0	24.6	149	15	47	2
		529A87.89	-38.6, 130.3		24.3		16		

INDEX MAP BOX518 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	557B27.29.31.33.35	-51.6, 149.1	-58.0, 138.3	25.5	43	49	18	1
		557B02.04.06.08	-57.5, 151.4		18.1		83		
2	3	558B02-14(EVENS)	-57.5, 142.2	-58.0, 133.0	12.6	49	92	16	2
		558B23-37(ODDS)	-52.4, 140.2		21.3		39		
3	3	557B01-03.05-15(ODDS)	-56.9, 151.1	-57.0, 135.0	21.9	65	51	23	2
		558B22-36.38	-51.7, 140.0		18.4		64		
4	7	485B02	-79.7, 154.9	-57.3, 131.0	33.6	171	4	53	2
		529A87	-38.6, 130.3		24.3		5		
5	7	453B22	-74.3, 159.1	-57.0, 132.0	24.6	163	8	48	2
		529A85.87	-38.6, 130.3		24.3		9		
6	7	526A55	-38.7, 159.0	-52.0, 139.0	25.1	78	42	29	2
		529A69.84.86	-38.9, 131.7		18.1		60		

INDEX MAP BOX519 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	557B24.26	-52.4, 149.4	-59.7, 142.0	24.2	16	130	18	2
		557B47	-46.7, 147.7		39.4		34		
2	4	555B36	-46.7, 147.7	-59.7, 142.0	39.4	79	48	52	1
		557B24.26.46-47	-58.1, 170.7		34.8		52		
3	7	526A53-55	-38.7, 159.0	-51.0, 142.0	25.1	86	39	31	2
		529A67.69.84	-38.9, 131.7		18.1		56		

INDEX MAP BOX527 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	97A89-91	-27.3, 271.4	-59.0, 227.0	55.8	103	39	94	1
		545B15-16	-79.9, 352.6		51.9		38		

INDEX MAP BOX528 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A90.92 126A56	-27.3,271.4 -15.6,257.1	-53.0,239.5	48.5 57.0	28	83 69	37	2
2	7	97A88 126A70	-27.3,271.4 -14.1,255.7	-57.3,239.7	48.6 62.6	28	85 67	43	2
3	7	97A89 545B16	-27.3,271.4 -79.9,352.4	-59.3,232.0	55.8 50.5	108	36 36	94	1

INDEX MAP BOX529 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A75.77 518A43.45	-28.1,272.3 -39.3,238.5	-51.0,248.0	41.0 29.2	81	34 64	45	2
2	7	97A73.86.88 472B49-50	-27.4,271.5 -78.1,263.5	-58.0,247.0	49.1 32.2	131	23 27	76	1
2	7	126A50.68 472B49-50	-14.2,255.8 -78.1,263.5	-58.0,247.0	64.7 32.2	158	12 10	96	1
3	7	126A47 518A43	-16.2,257.7 -39.3,238.5	-51.0,249.6	55.3 29.2	51	36 92	48	2
4	7	126A54.56 518A43.45	-15.6,257.1 -39.3,238.4	-51.0,246.0	57.0 16.2	46	30 104	49	2
5	7	97A73-77.79.86.88.90.92 126A47.50-54.56.68.70	-28.1,272.3 -16.2,257.7	-55.0,245.0	41.0 55.3	29	90 62	34	2

INDEX MAP BOX530 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A72.74-76 518A41.43	-28.1,272.3 -39.3,238.6	-51.0,253.0	35.4 23.6	86	39 55	43	2
1	7	126A44-47 518A41.43	-16.2,257.7 -39.3,238.6	-51.0,253.0	50.4 23.6	54	41 85	45	2
2	7	97A70-71.73.106A61 472B33-35.49-50	-28.1,272.4 -79.2,271.5	-57.0,254.0	42.3 34.6	140	19 21	73	1
3	7	126A29.45.50 472B33.35.49-50	-16.3,257.8 -79.2,271.5	-57.0,253.0	57.0 34.6	164	8 7	92	1
4	7	126A42 472B33-34	-16.4,257.9 -79.2,271.3	-55.3,258.0	55.3 34.4	174	3 3	90	1
5	7	97A70-76.106A61 126A26.29.42.44-47.50	-28.1,272.3 -16.3,257.8	-54.0,254.0	41.5 57.8	29	90 61	37	2
6	7	95A87 97A71	-30.6,310.5 -28.1,272.4	-58.0,256.0	56.0 42.3	50	59 72	54	2
7	7	95A87 472A33-36.50	-30.6,310.5 -79.2,271.3	-58.0,256.0	56.0 34.4	95	39 46	74	1

INDEX MAP BOX531 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A55.57.70-72 126A19.26.42	-28.1,272.4 -17.8,259.3	-53.0,262.0	36.9 51.3	26	96 58	29	2
2	7	126A26.42	-16.4,257.9	-55.2,261.0	55.3	180	0	90	2
3	7	472B34 97A70-71	-79.2,271.3 -28.1,272.4	-55.6,261.0	34.4 42.3	154	0 13	75	1
4	7	472B34 95A87-88	-79.2,271.3 -30.6,310.5	-55.0,264.0	34.4 56.0	57	13 56	59	2
5	7	97A55.70-71 95A85.87	-28.1,272.4 -30.6,310.5	-58.0,262.0	42.3 56.0	104	67 36	78	1
6	7	472B34.36 97A70	-79.2,271.3 -28.1,272.4	-56.0,264.0	34.4 36.9	136	41 22	76	1
7	7	510B22 95A85	-73.5,350.6 -30.7,310.5	-58.8,268.3	43.1 55.4	96	22 41	82	1
7	7	545B01 545B01	-79.7,355.8 -79.7,355.8	-58.8,268.3	42.6 42.6	12	43 86	11	2
8	7	510B22 472B34.36	-73.5,350.6 -79.1,270.9	-59.0,263.0	43.1 29.4	26	83 101	22	2
		510B22.24	-73.6,350.5		41.6		53		

INDEX		MAP	BOX532	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	7	95A85				-30.7,310.5	-59.2, 61.0	55.4	37	63	42	2
		545B02				-79.7,355.6		43.2		80		
1	7	510B22				-73.5,350.6	-59.2, 61.0	43.1	13	84	12	2
		545B02				-79.7,355.6		43.2		83		
2	7	95A88				-30.6,310.4	-51.0,270.3	48.8	64	44	48	2
		97A54				-28.8,273.2		26.7		72		

INDEX		MAP	BOX533	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	504B35-36.56				-78.5,324.8	-59.0,284.0	35.5	5	139	17	1
		539B35-36				-79.9, 46.8		51.0		36		

INDEX		MAP	BOX534	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	7	94A75				-30.8,345.6	-58.0,291.0	56.4	42	59	47	2
		95A63				-31.2,311.2		40.3		79		
2	7	95A43.45				-31.7,311.8	-50.6,298.4	27.2	21	93	12	1
		584A13				-34.0,321.5		30.8		66		
3	7	95A64				-31.2,311.2	-50.4,292.3	34.1	20	83	14	1
		584A15				-34.0,321.5		35.3		76		

INDEX		MAP	BOX535	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	7	95A43				-31.7,311.8	-50.3,303.5	27.5	24	76	12	1
		584A11				-34.0,321.6		27.1		79		
2	7	94A69				-31.2,346.1	-50.4,309.0	43.4	35	42	30	2
		584A09				-34.0,321.6		23.7		103		
3	7	94A74				-30.8,345.6	-58.2,308.0	48.3	112	30	70	1
		466B33.35				-78.7,323.4		31.1		37		

INDEX		MAP	BOX536	7 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb			Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	4	577B09.11				-65.2,329.6	-51.0,311.0	38.1	6	11	19	1
		578B40.42.44				-57.6,315.9		19.8		164		
2	4	577B01-02				-66.3,330.5	-57.0,315.0	26.6	70	20	25	2
		539B93-96				-56.3,320.1		8.1		90		
3	4	539B75-76				-61.3,322.6	-56.2,318.5	12.0	12	148	8	2
		577B21				-62.4,327.5		19.4		20		
4	7	94A72.74				-30.8,345.6	-58.0,314.0	48.3	123	26	72	1

5	7	466B33-34				-78.7,323.2		30.5		31		
		94A69				-31.2,346.1	-50.3,314.4	43.4	42	39	33	2
		584A07				-34.1,321.7		21.1		99		
6	7	94A68				-31.2,346.1	-50.5,319.0	36.5	70	32	36	2
		510A49.51				-39.4,315.6		16.3		78		
7	7	93A56.58.60				-30.8, 20.5	-54.0,317.0	60.4	35	62	46	2
		94A63.65-69				-31.3,346.2		42.6		84		

INDEX MAP BOX537 5 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	94A45	-31.8, 346.8	-50.7, 329.0	27.6	86	38	34	2
		510A45-46	-39.4, 315.7		19.5		55		
2	7	94A64.66	-31.3, 346.2	-52.0, 326.0	35.8	77	37	38	2
		510A45.47.49	-39.4, 315.7		19.8		66		
3	7	93A60	-30.8, 20.5	-50.5, 329.0	60.4	41	47	49	2
		94A45	-31.8, 346.8		27.6		93		
4	7	93A56	-30.9, 20.6	-59.7, 328.0	57.6	85	46	78	1
		539A22	-79.7, 49.7		41.6		49		
5	7	93A56.58.60	-30.8, 20.5	-54.0, 324.0	60.4	39	55	48	2
		94A63-66	-31.3, 346.2		35.8		85		

INDEX MAP BOX538 4 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	94A64	-31.3, 346.2	-53.0, 330.8	35.8	45	80	52	1
		93A58.60	-30.8, 20.5		60.4		55		
1	7	94A64	-31.3, 346.2	-53.0, 330.8	35.8	76	42	40	2
		510A45	-39.4, 315.8		23.7		62		
2	7	94A43.45	-31.8, 346.8	-51.0, 332.0	27.8	86	43	36	2
		510A44-45	-39.4, 315.8		23.7		51		
3	7	93A49	-31.3, 21.2	-52.0, 336.0	47.7	50	47	41	2
		94A43	-31.8, 346.8		27.8		82		

INDEX MAP BOX540 6 STEREO SETS

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	7	93A43-44	-31.4, 21.3	-59.0, 354.0	46.2	119	30	94	1
		533B29.32	-72.1, 136.6		56.2		31		
2	7	93A43-44	-31.4, 21.3	-58.0, 357.0	46.2	121	28	75	1
		497B61	-79.5, 37.4		36.7		31		
3	7	497B61	-79.5, 37.4	-59.0, 358.0	36.7	0	163	18	1
		533B30.32	-72.0, 136.7		54.5		17		
4	7	93A27	-31.8, 21.8	-50.2, 359.3	32.5	23	96	19	1
		576A77	-34.7, 36.1		40.3		61		
4	7	541A75.77	-38.3, 15.9	-50.2, 359.3	26.8	23	111	20	1
		576A77	-34.7, 36.1		40.3		46		
5	7	93A25.27.44.46.48	-31.9, 21.8	-51.0, 356.0	32.2	1	7	6	1
		541A75.77.79	-38.3, 16.0		25.8		172		

INDEX MAP BOX545 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	491B91.93.95	-77.4, 80.9	-67.0, 49.0	20.8	8	157	20	1
		527B16.36	-80.4, 154.7		40.1		15		

INDEX MAP BOX546 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	491B90-95	-77.4, 80.9	-68.0, 55.0	20.8	5	165	20	1
		527B16.31.33-34.36	-80.4, 154.7		40.1		10		

INDEX MAP BOX547 1 STEREO SET

M	Rb	Stereo Set: 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2		Em2		W2		
1	6	491B70-75.90	-80.3, 156.4	-68.0, 65.0	34.5	3	5	16	1
		527B29-32	-78.8, 89.3		19.0		172		

INDEX MAP BOX548 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	565B23.25.27	-55.6, 79.6	-61.0, 76.0	15.0	15	148	18	2
		565B44.46.48.50	-50.2, 77.7		31.7		17		
2	4	527B83.85.87	-59.1, 76.2	-60.5, 79.0	4.8	113	21	6	1
		565B05.24.26	-59.9, 81.7		2.3		46		
3	6	491B49.51.53.70.72.74	-79.8, 99.4	-68.0, 75.0	20.3	7	156	13	2
		527B27-30	-80.3, 156.9		33.3		17		

INDEX MAP BOX549 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	527B65.84-86	-59.2, 76.3	-60.1, 81.0	6.8	148	0	7	1
		565B04-05	-60.0, 81.8		0.1		32		
2	6	491B49-52	-79.8, 99.4	-68.0, 82.0	20.3	12	142	14	2
		527B27-28	-80.3, 156.6		33.2		26		

INDEX MAP BOX551 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	485B41-46	-77.2, 136.3	-67.0, 106.0	16.4	1	177	14	1
		521B36-42	-79.6, 174.6		30.0		2		

INDEX MAP BOX554 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	557B01	-57.7, 151.5	-60.1, 136.5	20.2	61	59	21	2
		558B22-23	-52.9, 140.4		20.2		59		
1	4	555B14-15	-62.3, 173.1	-60.1, 136.5	37.4	34	38	24	2
		557B01	-57.7, 151.5		20.2		108		
2	3	558B02	-57.7, 142.3	-60.3, 135.0	12.3	35	111	14	2
		558B23	-52.7, 140.3		21.7		34		
3	4	555B33.35	-58.5, 170.9	-61.0, 139.7	36.9	57	50	34	2
		557B21.23.25	-52.9, 149.5		27.1		72		
4	4	558B01-03.21-23	-52.9, 140.4	-60.7, 135.0	20.2	89	58	44	1
		555B11-15	-62.3, 173.1		37.4		33		

INDEX MAP BOX555 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	557B22.24	-52.4, 149.4	-60.4, 142.3	24.2	14	134	17	2
		557B45.47	-46.7, 147.7		39.4		32		
2	4	555B32-36.53.55-56	-58.5, 170.9	-61.0, 143.0	36.9	66	49	38	2
		557B21-25.41-45.47	-52.9, 149.5		27.1		66		
3	4	555B26.28.30.32.34	-59.4, 171.4	-63.0, 143.7	33.5	18	98	15	2
		555B47.49.51.53.55	-54.7, 169.3		39.5		64		

INDEX MAP BOX558 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	479B65-67.69	-77.4, 191.0	-67.0, 176.0	17.3	11	103	4	2
		516B67-72.74	-75.9, 198.0		18.7		66		

INDEX MAP BOX563		1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	510B75		-74.5, 253.1	-62.6, 227.0	25.4	12	138	29	1
		545B15		-79.9, 352.6		51.9		30		

INDEX MAP BOX564		1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	472B65.67		-76.5, 256.0	-63.0, 238.0	22.2	1	178	26	2
		545B13-14		-79.9, 352.9		48.1		2		

INDEX MAP BOX565		1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	472B51.53.55.65-68		-78.0, 262.8	-63.0, 245.0	23.6	5	162	21	2
		545B07.09-12.14		-79.9, 353.8		44.6		13		

INDEX MAP BOX566		1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	472B37.39.51-55		-77.9, 262.6	-64.0, 255.0	21.9	14	140	24	2
		545B05-08.10		-79.8, 354.3		43.6		26		

INDEX MAP BOX568		1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	504B50.52.54		-77.1, 316.9	-64.0, 279.0	28.2	14	129	23	1
		539B15.35		-79.1, 56.5		48.5		37		

INDEX MAP BOX569		3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1	Stereo Set: 2	S2		Em2		W2		
1	6	504B28-35		-78.6, 325.6	-63.0, 285.0	29.8	8	141	20	1
		539B13.15.35-36		-79.1, 56.5		48.5		31		
2	6	466B71		-75.7, 308.3	-67.3, 288.0	15.5	11	157	31	1
		539B13		-79.0, 56.8		45.6		12		
3	6	466B71.73		-75.6, 308.0	-69.0, 287.0	13.2	4	170	9	1
		504B25-29		-78.8, 327.0		22.1		7		

INDEX MAP BOX570		5 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb	Stereo Set: 1								

		Stereo Set: 2	S2		Em2		W2			
1	6	504B26.28.30.32.34	-78.6, 325.9	-66.0, 291.0	27.0	7	149	19	1	
		539B11.13.33	-79.0, 56.8		45.6		24			
2	6	466B70-72	-75.7, 308.3	-68.0, 292.0	15.5	1	176	6	2	
		504B24.26.28	-78.8, 326.8		21.6		3			
3	6	466B51.53.55.57.70-72	-75.7, 308.4	-67.0, 295.0	14.9	1	178	28	1	
		539B11.13.32	-79.0, 57.2		43.2		1			
4	6	383B15	-75.5, 268.1	-69.0, 299.0	15.7	62	88	40	2	
		539B11	-79.0, 57.2		43.2		30			
5	6	383B15	-75.5, 268.1	-69.0, 299.0	15.7	63	54	16	2	
		466B57	-77.2, 314.4		14.0		64			

INDEX MAP BOX571 3 STEREO SETS

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	6	466B35.37.39.51-57	-77.3, 314.7	-65.0, 305.0	17.6	.11	156	26	2
		539B11-12.27-28.30.32	-79.0, 57.0		42.5		14		
2	6	383B15-16	-75.5, 268.1	-69.0, 304.0	15.7	.66	84	40	2
		539B11-12	-79.0, 57.0		42.5		30		
3	6	383B15-16	-75.5, 268.1	-69.0, 306.0	15.7	.56	46	13	2
		466B56-58	-77.2, 314.2		11.3		78		

INDEX MAP BOX574 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	4	573B02.04.06.08	-60.2, 3.5	-61.0, 339.0	29.0	.23	91	14	2
		573B23.25.27.29	-55.4, 1.3		33.0		66		

INDEX MAP BOX575 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	4	573B02.04.06.08	-60.2, 3.5	-61.0, -60.1	29.0	9	114	7	2
		573B23.25.27.29	-55.4, 1.3		33.0		56		

INDEX MAP BOX581 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	6	491B89.91	-77.5, 81.2	-70.5, 49.0	18.4	.15	144	24	1
		527B15	-79.8, 165.2		40.5		20		

INDEX MAP BOX583A 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	6	491B69-71.90	-78.9, 89.7	-70.1, 65.0	16.2	1	178	18	2
		527B29.31	-80.3, 156.4		34.5		1		

INDEX MAP BOX584A 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	6	491B70	-78.9, 89.7	-70.1, 73.0	16.2	9	159	19	2
		527B27.29	-80.3, 156.4		34.5		12		

INDEX MAP BOX587 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		

1	6	485B46-47	-77.2, 136.3	-70.3, 107.0	16.4	4	168	14	1
		521B36	-79.6, 174.6		30.0		7		

INDEX MAP BOX594 1 STEREO SET

M	Rb	Stereo Set:1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set:2	S2		Em2		W2		
1	6	479B69.71	-77.4, 190.6	-70.3, 176.0	13.6	15	110	5	2
		516B67-68	-76.0, 198.3		15.9		54		

INDEX		MAP	BOX604A	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set:1			S2		Em2		W2		
1	6	466B75.77				-75.5,307.7	-73.0,279.0	11.5	11	153	8	1
		504B42				-77.4,318.4		19.4		16		
2	6	383B55-56				-72.7,261.8	-73.0,275.0	5.6	136	34	24	2
		504B42-43				-77.4,318.4		19.4		10		
3	6	383B52.54.56				-72.8,261.9	-76.0,276.0	6.7	157	15	18	1
		466B75.77-80				-75.3,307.2		11.6		8		

INDEX		MAP	BOX605A	3 STEREO SETS		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set:1			S2		Em2		W2		
1	6	466B73.75-77				-75.5,307.7	-72.0,283.0	11.5	14	147	9	1
		504B23.25.42				-78.9,327.4		19.8		20		
2	6	383B35.56				-72.7,261.8	-72.0,285.0	5.6	116	50	23	2
		504B23.25.42				-77.4,318.4		19.4		13		
3	6	383B31.33.35.52.54.56				-72.8,261.9	-75.0,286.0	6.7	173	5	18	2
		466B73-80				-75.3,307.2		11.6		2		

INDEX		MAP	BOX606A	1 STEREO SET		S1	T	Em1	V	W1	Fe	LEFT
M	Rb		Stereo Set:1			S2		Em2		W2		
1	6	383B31-36				-74.2,264.9	-74.0,295.0	13.4	122	20	19	2
		466B57-63.72-76.78.80				-77.1,313.8		7.6		38		

3. SUPPLEMENTARY DATA FOR CATALOGUED
IMAGES LISTED BY PICNO

	<u>Pages</u>
a. Viking Orbiter 1 orbits 3 to 904	3-2 to 3-82
b. Viking Orbiter 2 orbits 4 to 705	3-82 to 3-129

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	R	F	T	LS	SC	ORD	NBR	PICNO	LAT	LO	R	F	T	LS	SC	ORD	NBR
003A01	20.1	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A53	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A02	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A54	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A03	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A55	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A04	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A56	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A05	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A57	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A06	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A58	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A07	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A59	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A08	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A60	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A09	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A61	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A10	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A62	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A11	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A63	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A12	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A64	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A13	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A65	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A14	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A66	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A15	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A67	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A16	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A68	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A17	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A69	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A18	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A70	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A19	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A71	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A20	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A72	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A21	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A73	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A22	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A74	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A23	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A75	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A24	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A76	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A25	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A77	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A26	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A78	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A27	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A79	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A28	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A80	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A29	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A81	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A30	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A82	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A31	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A83	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A32	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A84	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A33	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A85	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A34	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A86	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A35	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A87	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A36	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A88	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A37	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A89	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A38	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A90	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A39	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A91	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A40	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A92	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A41	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A93	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A42	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A94	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A43	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A95	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A44	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A96	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A45	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A97	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A46	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A98	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A47	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A99	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A48	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A00	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A49	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A01	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A50	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A02	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A51	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A03	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A52	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A04	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A53	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A05	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A54	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A06	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A55	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A07	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A56	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A08	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A57	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A09	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
003A58	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A10	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A01	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A11	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A02	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A12	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A03	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A13	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A04	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A14	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A05	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A15	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A06	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A16	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A07	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A17	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A08	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A18	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A09	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A19	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A10	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A20	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A11	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A21	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A12	20.6	37.2	18.2	22.0	6.0	6.6	6.6	6.6	6.6	004A22	21.4	1.4	1.5	9.3	6.6	6.6	6.6	6.6	6.6
004A13																			

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNER	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNER
020A42	42.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A43	43.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A44	44.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A45	45.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A46	46.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A47	47.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A48	48.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A49	49.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A50	50.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A51	51.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A52	52.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A53	53.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A54	54.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A55	55.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A56	56.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A57	57.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A58	58.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A59	59.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A60	60.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A61	61.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A62	62.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A63	63.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A64	64.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A65	65.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A66	66.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A67	67.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A68	68.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A69	69.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A70	70.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A71	71.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A72	72.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A73	73.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A74	74.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A75	75.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A76	76.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A77	77.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A78	78.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A79	79.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A80	80.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A81	81.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A82	82.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A83	83.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A84	84.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A85	85.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A86	86.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A87	87.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A88	88.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A89	89.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A90	90.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A91	91.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A92	92.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A93	93.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A94	94.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A95	95.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A96	96.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A97	97.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A98	98.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A99	99.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A100	100.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A101	101.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A102	102.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A103	103.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A104	104.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A105	105.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A106	106.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A107	107.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A108	108.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A109	109.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A110	110.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A111	111.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A112	112.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A113	113.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A114	114.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A115	115.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A116	116.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A117	117.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A118	118.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A119	119.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A120	120.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A121	121.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A122	122.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A123	123.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A124	124.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A125	125.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A126	126.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A127	127.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A128	128.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A129	129.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A130	130.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A131	131.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A132	132.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A133	133.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A134	134.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A135	135.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A136	136.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A137	137.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A138	138.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A139	139.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A140	140.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A141	141.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A142	142.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A143	143.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A144	144.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A145	145.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A146	146.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A147	147.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A148	148.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A149	149.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A150	150.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A151	151.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A152	152.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A153	153.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A154	154.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A155	155.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A156	156.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A157	157.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A158	158.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A159	159.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A160	160.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A161	161.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A162	162.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A163	163.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A164	164.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A165	165.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A166	166.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A167	167.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A168	168.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A169	169.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A170	170.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A171	171.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A172	172.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A173	173.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A174	174.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A175	175.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A176	176.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A177	177.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
020A178	178.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	020A179	179.00	100.00	0.00	0.00				

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
036A118	1.8	42.5	1539	0	02	99	16.0	02	040A119	-2.9	79.0	3558	0	07	101	08.4	08
036A119	1.8	42.5	1539	0	02	99	16.0	02	040A120	-2.9	79.0	3558	0	07	101	08.4	08
036A120	1.8	42.5	1539	0	02	99	16.0	02	040A121	-2.9	79.0	3558	0	07	101	08.4	08
036A121	1.8	42.5	1539	0	02	99	16.0	02	040A122	-2.9	79.0	3558	0	07	101	08.4	08
036A122	1.8	42.5	1539	0	02	99	16.0	02	040A123	-2.9	79.0	3558	0	07	101	08.4	08
036A123	1.8	42.5	1539	0	02	99	16.0	02	040A124	-2.9	79.0	3558	0	07	101	08.4	08
036A124	1.8	42.5	1539	0	02	99	16.0	02	040A125	-2.9	79.0	3558	0	07	101	08.4	08
036A125	1.8	42.5	1539	0	02	99	16.0	02	040A126	-2.9	79.0	3558	0	07	101	08.4	08
036A126	1.8	42.5	1539	0	02	99	16.0	02	040A127	-2.9	79.0	3558	0	07	101	08.4	08
036A127	1.8	42.5	1539	0	02	99	16.0	02	040A128	-2.9	79.0	3558	0	07	101	08.4	08
036A128	1.8	42.5	1539	0	02	99	16.0	02	040A129	-2.9	79.0	3558	0	07	101	08.4	08
036A129	1.8	42.5	1539	0	02	99	16.0	02	040A130	-2.9	79.0	3558	0	07	101	08.4	08
036A130	1.8	42.5	1539	0	02	99	16.0	02	040A131	-2.9	79.0	3558	0	07	101	08.4	08
036A131	1.8	42.5	1539	0	02	99	16.0	02	040A132	-2.9	79.0	3558	0	07	101	08.4	08
036A132	1.8	42.5	1539	0	02	99	16.0	02	040A133	-2.9	79.0	3558	0	07	101	08.4	08
036A133	1.8	42.5	1539	0	02	99	16.0	02	040A134	-2.9	79.0	3558	0	07	101	08.4	08
036A134	1.8	42.5	1539	0	02	99	16.0	02	040A135	-2.9	79.0	3558	0	07	101	08.4	08
036A135	1.8	42.5	1539	0	02	99	16.0	02	040A136	-2.9	79.0	3558	0	07	101	08.4	08
036A136	1.8	42.5	1539	0	02	99	16.0	02	040A137	-2.9	79.0	3558	0	07	101	08.4	08
036A137	1.8	42.5	1539	0	02	99	16.0	02	040A138	-2.9	79.0	3558	0	07	101	08.4	08
036A138	1.8	42.5	1539	0	02	99	16.0	02	040A139	-2.9	79.0	3558	0	07	101	08.4	08
036A139	1.8	42.5	1539	0	02	99	16.0	02	040A140	-2.9	79.0	3558	0	07	101	08.4	08
036A140	1.8	42.5	1539	0	02	99	16.0	02	040A141	-2.9	79.0	3558	0	07	101	08.4	08
036A141	1.8	42.5	1539	0	02	99	16.0	02	040A142	-2.9	79.0	3558	0	07	101	08.4	08
036A142	1.8	42.5	1539	0	02	99	16.0	02	040A143	-2.9	79.0	3558	0	07	101	08.4	08
036A143	1.8	42.5	1539	0	02	99	16.0	02	040A144	-2.9	79.0	3558	0	07	101	08.4	08
036A144	1.8	42.5	1539	0	02	99	16.0	02	040A145	-2.9	79.0	3558	0	07	101	08.4	08
036A145	1.8	42.5	1539	0	02	99	16.0	02	040A146	-2.9	79.0	3558	0	07	101	08.4	08
036A146	1.8	42.5	1539	0	02	99	16.0	02	040A147	-2.9	79.0	3558	0	07	101	08.4	08
036A147	1.8	42.5	1539	0	02	99	16.0	02	040A148	-2.9	79.0	3558	0	07	101	08.4	08
036A148	1.8	42.5	1539	0	02	99	16.0	02	040A149	-2.9	79.0	3558	0	07	101	08.4	08
036A149	1.8	42.5	1539	0	02	99	16.0	02	040A150	-2.9	79.0	3558	0	07	101	08.4	08
036A150	1.8	42.5	1539	0	02	99	16.0	02	040A151	-2.9	79.0	3558	0	07	101	08.4	08
036A151	1.8	42.5	1539	0	02	99	16.0	02	040A152	-2.9	79.0	3558	0	07	101	08.4	08
036A152	1.8	42.5	1539	0	02	99	16.0	02	040A153	-2.9	79.0	3558	0	07	101	08.4	08
036A153	1.8	42.5	1539	0	02	99	16.0	02	040A154	-2.9	79.0	3558	0	07	101	08.4	08
036A154	1.8	42.5	1539	0	02	99	16.0	02	040A155	-2.9	79.0	3558	0	07	101	08.4	08
036A155	1.8	42.5	1539	0	02	99	16.0	02	040A156	-2.9	79.0	3558	0	07	101	08.4	08
036A156	1.8	42.5	1539	0	02	99	16.0	02	040A157	-2.9	79.0	3558	0	07	101	08.4	08
036A157	1.8	42.5	1539	0	02	99	16.0	02	040A158	-2.9	79.0	3558	0	07	101	08.4	08
036A158	1.8	42.5	1539	0	02	99	16.0	02	040A159	-2.9	79.0	3558	0	07	101	08.4	08
036A159	1.8	42.5	1539	0	02	99	16.0	02	040A160	-2.9	79.0	3558	0	07	101	08.4	08
036A160	1.8	42.5	1539	0	02	99	16.0	02	040A161	-2.9	79.0	3558	0	07	101	08.4	08
036A161	1.8	42.5	1539	0	02	99	16.0	02	040A162	-2.9	79.0	3558	0	07	101	08.4	08
036A162	1.8	42.5	1539	0	02	99	16.0	02	040A163	-2.9	79.0	3558	0	07	101	08.4	08
036A163	1.8	42.5	1539	0	02	99	16.0	02	040A164	-2.9	79.0	3558	0	07	101	08.4	08
036A164	1.8	42.5	1539	0	02	99	16.0	02	040A165	-2.9	79.0	3558	0	07	101	08.4	08
036A165	1.8	42.5	1539	0	02	99	16.0	02	040A166	-2.9	79.0	3558	0	07	101	08.4	08
036A166	1.8	42.5	1539	0	02	99	16.0	02	040A167	-2.9	79.0	3558	0	07	101	08.4	08
036A167	1.8	42.5	1539	0	02	99	16.0	02	040A168	-2.9	79.0	3558	0	07	101	08.4	08
036A168	1.8	42.5	1539	0	02	99	16.0	02	040A169	-2.9	79.0	3558	0	07	101	08.4	08
036A169	1.8	42.5	1539	0	02	99	16.0	02	040A170	-2.9	79.0	3558	0	07	101	08.4	08
036A170	1.8	42.5	1539	0	02	99	16.0	02	040A171	-2.9	79.0	3558	0	07	101	08.4	08
036A171	1.8	42.5	1539	0	02	99	16.0	02	040A172	-2.9	79.0	3558	0	07	101	08.4	08
036A172	1.8	42.5	1539	0	02	99	16.0	02	040A173	-2.9	79.0	3558	0	07	101	08.4	08
036A173	1.8	42.5	1539	0	02	99	16.0	02	040A174	-2.9	79.0	3558	0	07	101	08.4	08
036A174	1.8	42.5	1539	0	02	99	16.0	02	040A175	-2.9	79.0	3558	0	07	101	08.4	08
036A175	1.8	42.5	1539	0	02	99	16.0	02	040A176	-2.9	79.0	3558	0	07	101	08.4	08
036A176	1.8	42.5	1539	0	02	99	16.0	02	040A177	-2.9	79.0	3558	0	07	101	08.4	08
036A177	1.8	42.5	1539	0	02	99	16.0	02	040A178	-2.9	79.0	3558	0	07	101	08.4	08
036A178	1.8	42.5	1539	0	02	99	16.0	02	040A179	-2.9	79.0	3558	0	07	101	08.4	08
036A179	1.8	42.5	1539	0	02	99	16.0	02	040A180	-2.9	79.0	3558	0	07	101	08.4	08
036A180	1.8	42.5	1539	0	02	99	16.0	02	040A181	-2.9	79.0	3558	0	07	101	08.4	08
036A181	1.8	42.5	1539	0	02	99	16.0	02	040A182	-2.9	79.0	3558	0	07	101	08.4	08
036A182	1.8	42.5	1539	0	02	99	16.0	02	040A183	-2.9	79.0	3558	0	07	101	08.4	08
036A183	1.8	42.5	1539	0	02	99	16.0	02	040A184	-2.9	79.0	3558	0	07	101	08.4	08
036A184	1.8	42.5	1539	0	02	99	16.0	02	040A185	-2.9	79.0	3558	0	07	101	08.4	08
036A185	1.8	42.5	1539	0	02	99	16.0	02	040A186	-2.9	79.0	3558	0	07	101	08.4	08
036A186	1.8	42.5	1539	0	02	99	16.0	02	040A187	-2.9	79.0	3558	0	07	101	08.4	08
036A187	1.8	42.5	1539	0	02	99	16.0	02	040A188	-2.9	79.0	3558	0	07	101	08.4	08
036A188	1.8	42.5	1539	0	02	99	16.0	02	040A189	-2.9	79.0	3558	0	07	101	08.4	08
036A189	1.8	42.5	1539	0	02	99	16.0	02	040A190	-2.9	79.0	3558	0	07	101	08.4	08
036A190	1.8	42.5	1539	0	02	99	16.0	02	040A191	-2.9	79.0	3558	0	07	101	08.4	08
036A191	1.8	42.5	1539	0	02	99	16.0	02	040A192	-2.9	79.0	3558	0	07	101	08.4	08
036A192	1.8	42.5	1539	0	02	99	16.0	02	040A193	-2.9	79.0	3558	0	07	101	08.4	08
036A193	1.8	42.5	1539	0	02	99	16.0	02	040A194	-2.9	79.0	3558	0	07	101	08.4	08
036A194	1.8	42.5	1539	0	02	99	16.0	02	040A195	-2.9	79.0	3558	0	07	101	08.4	08
036A195	1.8	42.5	1539	0	02	99	16.0	02	040A196	-2.9	79.0	3558	0	07	101	08.4	08
036A196	1.8	42.5	1539	0	02	99	16.0	02	040A197	-2.9	79.0	3558	0	07	101	08.4	08
036A197	1.8	42.5	1539	0	02	99	16.0	02	040A198	-2.9	79.0	3558	0	07	101	08.4	08
036A198	1.8																

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNR	PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNR
043A05	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A20	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A06	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A21	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A07	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A22	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A08	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A23	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A09	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A24	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A10	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A25	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A11	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A26	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
043A12	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A27	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A11	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A28	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A12	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A29	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A13	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A30	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A14	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A31	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A15	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A32	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A16	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A33	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A17	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A34	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A18	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A35	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A19	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A36	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A20	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A37	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A21	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A38	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A22	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A39	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A23	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A40	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A24	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A41	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A25	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A42	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A26	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A43	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A27	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A44	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A28	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A45	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A29	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A46	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A30	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A47	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A31	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A48	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A32	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A49	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A33	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A50	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A34	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A51	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A35	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A52	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A36	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A53	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A37	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A54	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A38	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A55	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A39	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A56	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A40	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A57	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A41	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A58	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A42	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A59	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A43	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A60	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A44	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A61	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A45	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A62	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A46	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A63	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A47	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A64	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A48	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A65	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A49	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A66	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A50	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A67	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A51	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A68	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A52	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A69	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A53	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A70	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A54	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A71	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A55	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A72	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A56	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A73	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A57	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A74	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A58	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A75	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A59	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A76	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A60	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A77	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A61	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A78	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A62	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A79	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A63	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A80	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A64	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A81	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A65	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A82	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A66	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A83	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A67	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A84	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A68	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A85	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A69	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A86	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A70	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A87	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A71	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A88	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A72	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A89	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A73	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A90	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A74	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A91	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A75	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A92	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A76	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A93	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A77	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A94	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A78	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A95	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A79	47.7	100.0	0.0	0.0	0.0	0.0	0.0	0.0	047A96	-10.1	99.6	0.0	0.0	0.0	0.0	0.0	0.0
044A80	47.7																

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	R	F	T	LS	SC	AZ	ORDER	PICNO	LAT	LO	R	F	T	LS	SC	AZ	ORDER
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066A32	7	7	7	7	7	7	7	7	7	066A32	7	7	7	7	7	7	7	7	7
066A33	7	7	7	7	7	7	7	7	7	066A33	7	7	7	7	7	7	7	7	7
066A34	7	7	7	7	7	7	7	7	7	066A34	7	7	7	7	7	7	7	7	7
066A35	7	7	7	7	7	7	7	7	7	066A35	7	7	7	7	7	7	7	7	7
066A36	7	7	7	7	7	7	7	7	7	066A36	7	7	7	7	7	7	7	7	7
066A37	7	7	7	7	7	7	7	7	7	066A37	7	7	7	7	7	7	7	7	7
066A38	7	7	7	7	7	7	7	7	7	066A38	7	7	7	7	7	7	7	7	7
066A39	7	7	7	7	7	7	7	7	7	066A39	7	7	7	7	7	7	7	7	7
066A40	7	7	7	7	7	7	7	7	7	066A40	7	7	7	7	7	7	7	7	7
066A41	7	7	7	7	7	7	7	7	7	066A41	7	7	7	7	7	7	7	7	7
066A42	7	7	7	7	7	7	7	7	7	066A42	7	7	7	7	7	7	7	7	7
066A43	7	7	7	7	7	7	7	7	7	066A43	7	7	7	7	7	7	7	7	7
066A44	7	7	7	7	7	7	7	7	7	066A44	7	7	7	7	7	7	7	7	7
066A45	7	7	7	7	7	7	7	7	7	066A45	7	7	7	7	7	7	7	7	7
066A46	7	7	7	7	7	7	7	7	7	066A46	7	7	7	7	7	7	7	7	7
066A47	7	7	7	7	7	7	7	7	7	066A47	7	7	7	7	7	7	7	7	7
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066A49	7	7	7	7	7	7	7	7	7	066A49	7	7	7	7	7	7	7	7	7
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066A51	7	7	7	7	7	7	7	7	7	066A51	7	7	7	7	7	7	7	7	7
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066A56	7	7	7	7	7	7	7	7	7	066A56	7	7	7	7	7	7	7	7	7
066A57	7	7	7	7	7	7	7	7	7	066A57	7	7	7	7	7	7	7	7	7
066A58	7	7	7	7	7	7	7	7	7	066A58	7	7	7	7	7	7	7	7	7
066A59	7	7	7	7	7	7	7	7	7	066A59	7	7	7	7	7	7	7	7	7
066A60	7	7	7	7	7	7	7	7	7	066A60	7	7	7	7	7	7	7	7	7
066A61	7	7	7	7	7	7	7	7	7	066A61	7	7	7	7	7	7	7	7	7
066A62	7	7	7	7	7	7	7	7	7	066A62	7	7	7	7	7	7	7	7	7
066A63	7	7	7	7	7	7	7	7	7	066A63	7	7	7	7	7	7	7	7	7
066A64	7	7	7	7	7	7	7	7	7	066A64	7	7	7	7	7	7	7	7	7
066A65	7	7	7	7	7	7	7	7	7	066A65	7	7	7	7	7	7	7	7	7
066A66	7	7	7	7	7	7	7	7	7	066A66	7	7	7	7	7	7	7	7	7
066A67	7	7	7	7	7	7	7	7	7	066A67	7	7	7	7	7	7	7	7	7
066A68	7	7	7	7	7	7	7	7	7	066A68	7	7	7	7	7	7	7	7	7
066A69	7	7	7	7	7	7	7	7	7	066A69	7	7	7	7	7	7	7	7	7
066A70	7	7	7	7	7	7	7	7	7	066A70	7	7	7	7	7	7	7	7	7
066A71	7	7	7	7	7	7	7	7	7	066A71	7	7	7	7	7	7	7	7	7
066A72	7	7	7	7	7	7	7	7	7	066A72	7	7	7	7	7	7	7	7	7
066A73	7	7	7	7	7	7	7	7	7	066A73	7	7	7	7	7	7	7	7	7
066A74	7	7	7	7	7	7	7	7	7	066A74	7	7	7	7	7	7	7	7	7
066A75	7	7	7	7	7	7	7	7	7	066A75	7	7	7	7	7	7	7	7	7
066A76	7	7	7	7	7	7	7	7	7	066A76	7	7	7	7	7	7	7	7	7
066A77	7	7	7	7	7	7	7	7	7	066A77	7	7	7	7	7	7	7	7	7
066A78	7	7	7	7	7	7	7	7	7	066A78	7	7	7	7	7	7	7	7	7
066A79	7	7	7	7	7	7	7	7	7	066A79	7	7	7	7	7	7	7	7	7
066A80	7	7	7	7	7	7	7	7	7	066A80	7	7	7	7	7	7	7	7	7
066A81	7	7	7	7	7	7	7	7	7	066A81	7	7	7	7	7	7	7	7	7
066A82	7	7	7	7	7	7	7	7	7	066A82	7	7	7	7	7	7	7	7	7
066A83	7	7	7	7	7	7	7	7	7	066A83	7	7	7	7	7	7	7	7	7
066A84	7	7	7	7	7	7	7	7	7	066A84	7	7	7	7	7	7	7	7	7
066A85	7	7	7	7	7	7	7	7	7	066A85	7	7	7	7	7	7	7	7	7
066A86	7	7	7	7	7	7	7	7	7	066A86	7	7	7	7	7	7	7	7	7
066A87	7	7	7	7	7	7	7	7	7	066A87	7	7	7	7	7	7	7	7	7
066A88	7	7	7	7	7	7	7	7	7	066A88	7	7	7	7	7	7	7	7	7
066A89	7	7	7	7	7	7	7	7	7	066A89	7	7	7	7	7	7	7	7	7
066A90	7	7	7	7	7	7	7	7	7	066A90	7	7	7	7	7	7	7	7	7
066A91	7	7	7	7	7	7	7	7	7	066A91	7	7	7	7	7	7	7	7	7
066A92	7	7	7	7	7	7	7	7	7	066A92	7	7	7	7	7	7	7	7	7
066A93	7	7	7	7	7	7	7	7	7	066A93	7	7	7	7	7	7	7	7	7
066A94	7	7	7	7	7	7	7	7	7	066A94	7	7	7	7	7	7	7	7	7
066A95	7	7	7	7	7	7	7	7	7	066A95	7	7	7	7	7	7	7	7	7
066A96	7	7	7	7	7	7	7	7	7	066A96	7	7	7	7	7	7	7	7	7
066A97	7	7	7	7	7	7	7	7	7	066A97	7	7	7	7	7	7	7	7	7
066A98	7	7	7	7	7	7	7	7	7	066A98	7	7	7	7	7	7	7	7	7
066A99	7	7	7	7	7	7	7	7	7	066A99	7	7	7	7	7	7	7	7	7
066A00	7	7	7	7	7	7	7	7	7	066A00	7	7	7	7	7	7	7	7	7

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
073A004	7.0	60.0	1.0	0	0	1.0	0.0	079A773	8.0	60.0	1.0	0	0	0	1.0	0.0	079A773
073A005	7.0	60.0	1.0	0	0	1.0	0.0	079A774	8.0	60.0	1.0	0	0	0	1.0	0.0	079A774
073A006	7.0	60.0	1.0	0	0	1.0	0.0	079A775	8.0	60.0	1.0	0	0	0	1.0	0.0	079A775
073A007	7.0	60.0	1.0	0	0	1.0	0.0	079A776	8.0	60.0	1.0	0	0	0	1.0	0.0	079A776
073A008	7.0	60.0	1.0	0	0	1.0	0.0	079A777	8.0	60.0	1.0	0	0	0	1.0	0.0	079A777
073A009	7.0	60.0	1.0	0	0	1.0	0.0	079A778	8.0	60.0	1.0	0	0	0	1.0	0.0	079A778
073A010	7.0	60.0	1.0	0	0	1.0	0.0	079A779	8.0	60.0	1.0	0	0	0	1.0	0.0	079A779
073A011	7.0	60.0	1.0	0	0	1.0	0.0	079A780	8.0	60.0	1.0	0	0	0	1.0	0.0	079A780
073A012	7.0	60.0	1.0	0	0	1.0	0.0	079A781	8.0	60.0	1.0	0	0	0	1.0	0.0	079A781
073A013	7.0	60.0	1.0	0	0	1.0	0.0	079A782	8.0	60.0	1.0	0	0	0	1.0	0.0	079A782
073A014	7.0	60.0	1.0	0	0	1.0	0.0	079A783	8.0	60.0	1.0	0	0	0	1.0	0.0	079A783
073A015	7.0	60.0	1.0	0	0	1.0	0.0	079A784	8.0	60.0	1.0	0	0	0	1.0	0.0	079A784
073A016	7.0	60.0	1.0	0	0	1.0	0.0	079A785	8.0	60.0	1.0	0	0	0	1.0	0.0	079A785
073A017	7.0	60.0	1.0	0	0	1.0	0.0	079A786	8.0	60.0	1.0	0	0	0	1.0	0.0	079A786
073A018	7.0	60.0	1.0	0	0	1.0	0.0	079A787	8.0	60.0	1.0	0	0	0	1.0	0.0	079A787
073A019	7.0	60.0	1.0	0	0	1.0	0.0	079A788	8.0	60.0	1.0	0	0	0	1.0	0.0	079A788
073A020	7.0	60.0	1.0	0	0	1.0	0.0	079A789	8.0	60.0	1.0	0	0	0	1.0	0.0	079A789
073A021	7.0	60.0	1.0	0	0	1.0	0.0	079A790	8.0	60.0	1.0	0	0	0	1.0	0.0	079A790
073A022	7.0	60.0	1.0	0	0	1.0	0.0	079A791	8.0	60.0	1.0	0	0	0	1.0	0.0	079A791
073A023	7.0	60.0	1.0	0	0	1.0	0.0	079A792	8.0	60.0	1.0	0	0	0	1.0	0.0	079A792
073A024	7.0	60.0	1.0	0	0	1.0	0.0	079A793	8.0	60.0	1.0	0	0	0	1.0	0.0	079A793
073A025	7.0	60.0	1.0	0	0	1.0	0.0	079A794	8.0	60.0	1.0	0	0	0	1.0	0.0	079A794
073A026	7.0	60.0	1.0	0	0	1.0	0.0	079A795	8.0	60.0	1.0	0	0	0	1.0	0.0	079A795
073A027	7.0	60.0	1.0	0	0	1.0	0.0	079A796	8.0	60.0	1.0	0	0	0	1.0	0.0	079A796
073A028	7.0	60.0	1.0	0	0	1.0	0.0	079A797	8.0	60.0	1.0	0	0	0	1.0	0.0	079A797
073A029	7.0	60.0	1.0	0	0	1.0	0.0	079A798	8.0	60.0	1.0	0	0	0	1.0	0.0	079A798
073A030	7.0	60.0	1.0	0	0	1.0	0.0	079A799	8.0	60.0	1.0	0	0	0	1.0	0.0	079A799
073A031	7.0	60.0	1.0	0	0	1.0	0.0	079A800	8.0	60.0	1.0	0	0	0	1.0	0.0	079A800
073A032	7.0	60.0	1.0	0	0	1.0	0.0	079A801	8.0	60.0	1.0	0	0	0	1.0	0.0	079A801
073A033	7.0	60.0	1.0	0	0	1.0	0.0	079A802	8.0	60.0	1.0	0	0	0	1.0	0.0	079A802
073A034	7.0	60.0	1.0	0	0	1.0	0.0	079A803	8.0	60.0	1.0	0	0	0	1.0	0.0	079A803
073A035	7.0	60.0	1.0	0	0	1.0	0.0	079A804	8.0	60.0	1.0	0	0	0	1.0	0.0	079A804
073A036	7.0	60.0	1.0	0	0	1.0	0.0	079A805	8.0	60.0	1.0	0	0	0	1.0	0.0	079A805
073A037	7.0	60.0	1.0	0	0	1.0	0.0	079A806	8.0	60.0	1.0	0	0	0	1.0	0.0	079A806
073A038	7.0	60.0	1.0	0	0	1.0	0.0	079A807	8.0	60.0	1.0	0	0	0	1.0	0.0	079A807
073A039	7.0	60.0	1.0	0	0	1.0	0.0	079A808	8.0	60.0	1.0	0	0	0	1.0	0.0	079A808
073A040	7.0	60.0	1.0	0	0	1.0	0.0	079A809	8.0	60.0	1.0	0	0	0	1.0	0.0	079A809
073A041	7.0	60.0	1.0	0	0	1.0	0.0	079A810	8.0	60.0	1.0	0	0	0	1.0	0.0	079A810
073A042	7.0	60.0	1.0	0	0	1.0	0.0	079A811	8.0	60.0	1.0	0	0	0	1.0	0.0	079A811
073A043	7.0	60.0	1.0	0	0	1.0	0.0	079A812	8.0	60.0	1.0	0	0	0	1.0	0.0	079A812
073A044	7.0	60.0	1.0	0	0	1.0	0.0	079A813	8.0	60.0	1.0	0	0	0	1.0	0.0	079A813
073A045	7.0	60.0	1.0	0	0	1.0	0.0	079A814	8.0	60.0	1.0	0	0	0	1.0	0.0	079A814
073A046	7.0	60.0	1.0	0	0	1.0	0.0	079A815	8.0	60.0	1.0	0	0	0	1.0	0.0	079A815
073A047	7.0	60.0	1.0	0	0	1.0	0.0	079A816	8.0	60.0	1.0	0	0	0	1.0	0.0	079A816
073A048	7.0	60.0	1.0	0	0	1.0	0.0	079A817	8.0	60.0	1.0	0	0	0	1.0	0.0	079A817
073A049	7.0	60.0	1.0	0	0	1.0	0.0	079A818	8.0	60.0	1.0	0	0	0	1.0	0.0	079A818
073A050	7.0	60.0	1.0	0	0	1.0	0.0	079A819	8.0	60.0	1.0	0	0	0	1.0	0.0	079A819
073A051	7.0	60.0	1.0	0	0	1.0	0.0	079A820	8.0	60.0	1.0	0	0	0	1.0	0.0	079A820
073A052	7.0	60.0	1.0	0	0	1.0	0.0	079A821	8.0	60.0	1.0	0	0	0	1.0	0.0	079A821
073A053	7.0	60.0	1.0	0	0	1.0	0.0	079A822	8.0	60.0	1.0	0	0	0	1.0	0.0	079A822
073A054	7.0	60.0	1.0	0	0	1.0	0.0	079A823	8.0	60.0	1.0	0	0	0	1.0	0.0	079A823
073A055	7.0	60.0	1.0	0	0	1.0	0.0	079A824	8.0	60.0	1.0	0	0	0	1.0	0.0	079A824
073A056	7.0	60.0	1.0	0	0	1.0	0.0	079A825	8.0	60.0	1.0	0	0	0	1.0	0.0	079A825
073A057	7.0	60.0	1.0	0	0	1.0	0.0	079A826	8.0	60.0	1.0	0	0	0	1.0	0.0	079A826
073A058	7.0	60.0	1.0	0	0	1.0	0.0	079A827	8.0	60.0	1.0	0	0	0	1.0	0.0	079A827
073A059	7.0	60.0	1.0	0	0	1.0	0.0	079A828	8.0	60.0	1.0	0	0	0	1.0	0.0	079A828
073A060	7.0	60.0	1.0	0	0	1.0	0.0	079A829	8.0	60.0	1.0	0	0	0	1.0	0.0	079A829
073A061	7.0	60.0	1.0	0	0	1.0	0.0	079A830	8.0	60.0	1.0	0	0	0	1.0	0.0	079A830
073A062	7.0	60.0	1.0	0	0	1.0	0.0	079A831	8.0	60.0	1.0	0	0	0	1.0	0.0	079A831
073A063	7.0	60.0	1.0	0	0	1.0	0.0	079A832	8.0	60.0	1.0	0	0	0	1.0	0.0	079A832
073A064	7.0	60.0	1.0	0	0	1.0	0.0	079A833	8.0	60.0	1.0	0	0	0	1.0	0.0	079A833
073A065	7.0	60.0	1.0	0	0	1.0	0.0	079A834	8.0	60.0	1.0	0	0	0	1.0	0.0	079A834
073A066	7.0	60.0	1.0	0	0	1.0	0.0	079A835	8.0	60.0	1.0	0	0	0	1.0	0.0	079A835
073A067	7.0	60.0	1.0	0	0	1.0	0.0	079A836	8.0	60.0	1.0	0	0	0	1.0	0.0	079A836
073A068	7.0	60.0	1.0	0	0	1.0	0.0	079A837	8.0	60.0	1.0	0	0	0	1.0	0.0	079A837
073A069	7.0	60.0	1.0	0	0	1.0	0.0	079A838	8.0	60.0	1.0	0	0	0	1.0	0.0	079A838
073A070	7.0	60.0	1.0	0	0	1.0	0.0	079A839	8.0	60.0	1.0	0	0	0	1.0	0.0	079A839
073A071	7.0	60.0	1.0	0	0	1.0	0.0	079A840	8.0	60.0	1.0	0	0	0	1.0	0.0	079A840
073A072	7.0	60.0	1.0	0	0	1.0	0.0	079A841	8.0	60.0	1.0	0	0	0	1.0	0.0	079A841

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
083A128	28.5	105.3	6.0	0	11	49	34	0000	084A172	28.5	105.3	6.0	0	11	49	34	0000
083A129	28.5	105.3	6.0	0	11	51	34	0000	084A173	28.5	105.3	6.0	0	11	51	34	0000
083A130	28.5	105.3	6.0	0	11	54	34	0000	084A174	28.5	105.3	6.0	0	11	54	34	0000
083A131	28.5	105.3	6.0	0	11	57	34	0000	084A175	28.5	105.3	6.0	0	11	57	34	0000
083A132	28.5	105.3	6.0	0	11	59	34	0000	084A176	28.5	105.3	6.0	0	11	59	34	0000
083A133	28.5	105.3	6.0	0	11	59	34	0000	084A177	28.5	105.3	6.0	0	11	59	34	0000
083A134	28.5	105.3	6.0	0	11	59	34	0000	084A178	28.5	105.3	6.0	0	11	59	34	0000
083A135	28.5	105.3	6.0	0	11	59	34	0000	084A179	28.5	105.3	6.0	0	11	59	34	0000
083A136	28.5	105.3	6.0	0	11	59	34	0000	084A180	28.5	105.3	6.0	0	11	59	34	0000
083A137	28.5	105.3	6.0	0	11	59	34	0000	084A181	28.5	105.3	6.0	0	11	59	34	0000
083A138	28.5	105.3	6.0	0	11	59	34	0000	084A182	28.5	105.3	6.0	0	11	59	34	0000
083A139	28.5	105.3	6.0	0	11	59	34	0000	084A183	28.5	105.3	6.0	0	11	59	34	0000
083A140	28.5	105.3	6.0	0	11	59	34	0000	084A184	28.5	105.3	6.0	0	11	59	34	0000
083A141	28.5	105.3	6.0	0	11	59	34	0000	084A185	28.5	105.3	6.0	0	11	59	34	0000
083A142	28.5	105.3	6.0	0	11	59	34	0000	084A186	28.5	105.3	6.0	0	11	59	34	0000
083A143	28.5	105.3	6.0	0	11	59	34	0000	084A187	28.5	105.3	6.0	0	11	59	34	0000
083A144	28.5	105.3	6.0	0	11	59	34	0000	084A188	28.5	105.3	6.0	0	11	59	34	0000
083A145	28.5	105.3	6.0	0	11	59	34	0000	084A189	28.5	105.3	6.0	0	11	59	34	0000
083A146	28.5	105.3	6.0	0	11	59	34	0000	084A190	28.5	105.3	6.0	0	11	59	34	0000
083A147	28.5	105.3	6.0	0	11	59	34	0000	084A191	28.5	105.3	6.0	0	11	59	34	0000
083A148	28.5	105.3	6.0	0	11	59	34	0000	084A192	28.5	105.3	6.0	0	11	59	34	0000
083A149	28.5	105.3	6.0	0	11	59	34	0000	084A193	28.5	105.3	6.0	0	11	59	34	0000
083A150	28.5	105.3	6.0	0	11	59	34	0000	084A194	28.5	105.3	6.0	0	11	59	34	0000
083A151	28.5	105.3	6.0	0	11	59	34	0000	084A195	28.5	105.3	6.0	0	11	59	34	0000
083A152	28.5	105.3	6.0	0	11	59	34	0000	084A196	28.5	105.3	6.0	0	11	59	34	0000
083A153	28.5	105.3	6.0	0	11	59	34	0000	084A197	28.5	105.3	6.0	0	11	59	34	0000
083A154	28.5	105.3	6.0	0	11	59	34	0000	084A198	28.5	105.3	6.0	0	11	59	34	0000
083A155	28.5	105.3	6.0	0	11	59	34	0000	084A199	28.5	105.3	6.0	0	11	59	34	0000
083A156	28.5	105.3	6.0	0	11	59	34	0000	084A200	28.5	105.3	6.0	0	11	59	34	0000
083A157	28.5	105.3	6.0	0	11	59	34	0000	084A201	28.5	105.3	6.0	0	11	59	34	0000
083A158	28.5	105.3	6.0	0	11	59	34	0000	084A202	28.5	105.3	6.0	0	11	59	34	0000
083A159	28.5	105.3	6.0	0	11	59	34	0000	084A203	28.5	105.3	6.0	0	11	59	34	0000
083A160	28.5	105.3	6.0	0	11	59	34	0000	084A204	28.5	105.3	6.0	0	11	59	34	0000
083A161	28.5	105.3	6.0	0	11	59	34	0000	084A205	28.5	105.3	6.0	0	11	59	34	0000
083A162	28.5	105.3	6.0	0	11	59	34	0000	084A206	28.5	105.3	6.0	0	11	59	34	0000
083A163	28.5	105.3	6.0	0	11	59	34	0000	084A207	28.5	105.3	6.0	0	11	59	34	0000
083A164	28.5	105.3	6.0	0	11	59	34	0000	084A208	28.5	105.3	6.0	0	11	59	34	0000
083A165	28.5	105.3	6.0	0	11	59	34	0000	084A209	28.5	105.3	6.0	0	11	59	34	0000
083A166	28.5	105.3	6.0	0	11	59	34	0000	084A210	28.5	105.3	6.0	0	11	59	34	0000
083A167	28.5	105.3	6.0	0	11	59	34	0000	084A211	28.5	105.3	6.0	0	11	59	34	0000
083A168	28.5	105.3	6.0	0	11	59	34	0000	084A212	28.5	105.3	6.0	0	11	59	34	0000
083A169	28.5	105.3	6.0	0	11	59	34	0000	084A213	28.5	105.3	6.0	0	11	59	34	0000
083A170	28.5	105.3	6.0	0	11	59	34	0000	084A214	28.5	105.3	6.0	0	11	59	34	0000
083A171	28.5	105.3	6.0	0	11	59	34	0000	084A215	28.5	105.3	6.0	0	11	59	34	0000
083A172	28.5	105.3	6.0	0	11	59	34	0000	084A216	28.5	105.3	6.0	0	11	59	34	0000
083A173	28.5	105.3	6.0	0	11	59	34	0000	084A217	28.5	105.3	6.0	0	11	59	34	0000
083A174	28.5	105.3	6.0	0	11	59	34	0000	084A218	28.5	105.3	6.0	0	11	59	34	0000
083A175	28.5	105.3	6.0	0	11	59	34	0000	084A219	28.5	105.3	6.0	0	11	59	34	0000
083A176	28.5	105.3	6.0	0	11	59	34	0000	084A220	28.5	105.3	6.0	0	11	59	34	0000
083A177	28.5	105.3	6.0	0	11	59	34	0000	084A221	28.5	105.3	6.0	0	11	59	34	0000
083A178	28.5	105.3	6.0	0	11	59	34	0000	084A222	28.5	105.3	6.0	0	11	59	34	0000
083A179	28.5	105.3	6.0	0	11	59	34	0000	084A223	28.5	105.3	6.0	0	11	59	34	0000
083A180	28.5	105.3	6.0	0	11	59	34	0000	084A224	28.5	105.3	6.0	0	11	59	34	0000
083A181	28.5	105.3	6.0	0	11	59	34	0000	084A225	28.5	105.3	6.0	0	11	59	34	0000
083A182	28.5	105.3	6.0	0	11	59	34	0000	084A226	28.5	105.3	6.0	0	11	59	34	0000
083A183	28.5	105.3	6.0	0	11	59	34	0000	084A227	28.5	105.3	6.0	0	11	59	34	0000
083A184	28.5	105.3	6.0	0	11	59	34	0000	084A228	28.5	105.3	6.0	0	11	59	34	0000
083A185	28.5	105.3	6.0	0	11	59	34	0000	084A229	28.5	105.3	6.0	0	11	59	34	0000
083A186	28.5	105.3	6.0	0	11	59	34	0000	084A230	28.5	105.3	6.0	0	11	59	34	0000
083A187	28.5	105.3	6.0	0	11	59	34	0000	084A231	28.5	105.3	6.0	0	11	59	34	0000
083A188	28.5	105.3	6.0	0	11	59	34	0000	084A232	28.5	105.3	6.0	0	11	59	34	0000
083A189	28.5	105.3	6.0	0	11	59	34	0000	084A233	28.5	105.3	6.0	0	11	59	34	0000
083A190	28.5	105.3	6.0	0	11	59	34	0000	084A234	28.5	105.3	6.0	0	11	59	34	0000
083A191	28.5	105.3	6.0	0	11	59	34	0000	084A235	28.5	105.3	6.0	0	11	59	34	0000
083A192	28.5	105.3	6.0	0	11	59	34	0000	084A236	28.5	105.3	6.0	0	11	59	34	0000
083A193	28.5	105.3	6.0	0	11	59	34	0000	084A237	28.5	105.3	6.0	0	11	59	34	0000
083A194	28.5	105.3	6.0	0	11	59	34	0000	084A238	28.5	105.3	6.0	0	11	59	34	0000
083A195	28.5	105.3	6.0	0	11	59	34	0000	084A239	28.5	105.3	6.0	0	11	59	34	0000
083A196	28.5	105.3	6.0	0	11	59	34	0000	084A240	28.5	105.3	6.0	0	11	59	34	0000
083A197	28.5	105.3	6.0	0	11	59	34	0000	084A241	28.5	105.3	6.0	0	11	59	34	0000
083A198	28.5	105.3	6.0	0	11	59	34	0000	084A242	28.5	105.3	6.0	0	11	59	34	0000
083A199	28.5	105.3	6.0	0	11	59	34	0000	084A243	28.5	105.3	6.0	0	11	59	34	0000
083A200	28.5	105.3	6.0	0	11	59	34	0000	084A244	28.5	105.3	6.0	0	11	59	34	0000
083A201	28.5	105.3	6.0	0	11	59	34	0000	084A245	28.5	105.3	6.0	0	11	59	34	0000
083A202	28.5	105.3	6.0	0	11	59	34	0000	084A246	28.5	105.3	6.0	0	11	59	34	0000
083A203	28.5	105.3	6.0	0	11	59	34	0000	084A247	28.5	105.3	6.0	0	11	59	34	0000
083A204	28.5	105.3	6.0	0	11	59	34	0000	084A248	28.5	105.3	6.0	0	11	59	34	0000
083A205	28.5	105.3	6.0	0	11	59	34	0000	084A249	28.5	105.3	6.0	0	11	59	34	0000
083A206	28.5	105.3	6.0	0	11	59	34	0000	084A250	28.5	105.3	6.0	0	11	59	34	0000
083A207	28.5	105.3	6.0	0	11	59	34	0000	084A251	28.5							

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOH	RANGE	F	TOD	LS	SCA7	ORDER
094A66	-51.4	122.4	9497	0	09/19	126	355	P1114
094A67	-51.7	122.5	9497	0	09/19	126	355	P1114
094A68	-51.9	122.5	9503	0	09/32	126	343	P1114
094A69	-51.4	122.5	9503	0	09/32	126	343	P1114
094A70	-51.4	122.5	9523	0	09/03	126	343	P1114
094A71	-51.7	122.5	9523	0	09/03	126	343	P1114
094A72	-51.9	122.5	9555	0	09/00	126	343	P1114
094A73	-51.4	122.5	9555	0	09/00	126	343	P1114
094A74	-51.7	122.5	9644	0	09/13	126	343	P1114
094A75	-51.9	122.5	9644	0	09/13	126	343	P1114
094A76	-51.4	122.5	9655	0	09/03	126	343	P1114
094A77	-51.7	122.5	9655	0	09/03	126	343	P1114
094A78	-51.9	122.5	9655	0	09/03	126	343	P1114
094A79	-51.4	122.5	9655	0	09/03	126	343	P1114
094A80	-51.7	122.5	9655	0	09/03	126	343	P1114
094A81	-51.9	122.5	9655	0	09/03	126	343	P1114
094A82	-51.4	122.5	9655	0	09/03	126	343	P1114
094A83	-51.7	122.5	9655	0	09/03	126	343	P1114
094A84	-51.9	122.5	9655	0	09/03	126	343	P1114
094A85	-51.4	122.5	9655	0	09/03	126	343	P1114
094A86	-51.7	122.5	9655	0	09/03	126	343	P1114
094A87	-51.9	122.5	9655	0	09/03	126	343	P1114
094A88	-51.4	122.5	9655	0	09/03	126	343	P1114
094A89	-51.7	122.5	9655	0	09/03	126	343	P1114
094A90	-51.9	122.5	9655	0	09/03	126	343	P1114
094A91	-51.4	122.5	9655	0	09/03	126	343	P1114
094A92	-51.7	122.5	9655	0	09/03	126	343	P1114
094A93	-51.9	122.5	9655	0	09/03	126	343	P1114
094A94	-51.4	122.5	9655	0	09/03	126	343	P1114
094A95	-51.7	122.5	9655	0	09/03	126	343	P1114
094A96	-51.9	122.5	9655	0	09/03	126	343	P1114
094A97	-51.4	122.5	9655	0	09/03	126	343	P1114
094A98	-51.7	122.5	9655	0	09/03	126	343	P1114
094A99	-51.9	122.5	9655	0	09/03	126	343	P1114
094A00	-51.4	122.5	9655	0	09/03	126	343	P1114
094A01	-51.7	122.5	9655	0	09/03	126	343	P1114
094A02	-51.9	122.5	9655	0	09/03	126	343	P1114
094A03	-51.4	122.5	9655	0	09/03	126	343	P1114
094A04	-51.7	122.5	9655	0	09/03	126	343	P1114
094A05	-51.9	122.5	9655	0	09/03	126	343	P1114
094A06	-51.4	122.5	9655	0	09/03	126	343	P1114
094A07	-51.7	122.5	9655	0	09/03	126	343	P1114
094A08	-51.9	122.5	9655	0	09/03	126	343	P1114
094A09	-51.4	122.5	9655	0	09/03	126	343	P1114
094A10	-51.7	122.5	9655	0	09/03	126	343	P1114
094A11	-51.9	122.5	9655	0	09/03	126	343	P1114
094A12	-51.4	122.5	9655	0	09/03	126	343	P1114
094A13	-51.7	122.5	9655	0	09/03	126	343	P1114
094A14	-51.9	122.5	9655	0	09/03	126	343	P1114
094A15	-51.4	122.5	9655	0	09/03	126	343	P1114
094A16	-51.7	122.5	9655	0	09/03	126	343	P1114
094A17	-51.9	122.5	9655	0	09/03	126	343	P1114
094A18	-51.4	122.5	9655	0	09/03	126	343	P1114
094A19	-51.7	122.5	9655	0	09/03	126	343	P1114
094A20	-51.9	122.5	9655	0	09/03	126	343	P1114
094A21	-51.4	122.5	9655	0	09/03	126	343	P1114
094A22	-51.7	122.5	9655	0	09/03	126	343	P1114
094A23	-51.9	122.5	9655	0	09/03	126	343	P1114
094A24	-51.4	122.5	9655	0	09/03	126	343	P1114
094A25	-51.7	122.5	9655	0	09/03	126	343	P1114
094A26	-51.9	122.5	9655	0	09/03	126	343	P1114
094A27	-51.4	122.5	9655	0	09/03	126	343	P1114
094A28	-51.7	122.5	9655	0	09/03	126	343	P1114
094A29	-51.9	122.5	9655	0	09/03	126	343	P1114
094A30	-51.4	122.5	9655	0	09/03	126	343	P1114
094A31	-51.7	122.5	9655	0	09/03	126	343	P1114
094A32	-51.9	122.5	9655	0	09/03	126	343	P1114
094A33	-51.4	122.5	9655	0	09/03	126	343	P1114
094A34	-51.7	122.5	9655	0	09/03	126	343	P1114
094A35	-51.9	122.5	9655	0	09/03	126	343	P1114
094A36	-51.4	122.5	9655	0	09/03	126	343	P1114
094A37	-51.7	122.5	9655	0	09/03	126	343	P1114
094A38	-51.9	122.5	9655	0	09/03	126	343	P1114
094A39	-51.4	122.5	9655	0	09/03	126	343	P1114
094A40	-51.7	122.5	9655	0	09/03	126	343	P1114
094A41	-51.9	122.5	9655	0	09/03	126	343	P1114
094A42	-51.4	122.5	9655	0	09/03	126	343	P1114
094A43	-51.7	122.5	9655	0	09/03	126	343	P1114
094A44	-51.9	122.5	9655	0	09/03	126	343	P1114
094A45	-51.4	122.5	9655	0	09/03	126	343	P1114
094A46	-51.7	122.5	9655	0	09/03	126	343	P1114
094A47	-51.9	122.5	9655	0	09/03	126	343	P1114
094A48	-51.4	122.5	9655	0	09/03	126	343	P1114
094A49	-51.7	122.5	9655	0	09/03	126	343	P1114
094A50	-51.9	122.5	9655	0	09/03	126	343	P1114
094A51	-51.4	122.5	9655	0	09/03	126	343	P1114
094A52	-51.7	122.5	9655	0	09/03	126	343	P1114
094A53	-51.9	122.5	9655	0	09/03	126	343	P1114
094A54	-51.4	122.5	9655	0	09/03	126	343	P1114
094A55	-51.7	122.5	9655	0	09/03	126	343	P1114
094A56	-51.9	122.5	9655	0	09/03	126	343	P1114
094A57	-51.4	122.5	9655	0	09/03	126	343	P1114
094A58	-51.7	122.5	9655	0	09/03	126	343	P1114
094A59	-51.9	122.5	9655	0	09/03	126	343	P1114
094A60	-51.4	122.5	9655	0	09/03	126	343	P1114
094A61	-51.7	122.5	9655	0	09/03	126	343	P1114
094A62	-51.9	122.5	9655	0	09/03	126	343	P1114
094A63	-51.4	122.5	9655	0	09/03	126	343	P1114
094A64	-51.7	122.5	9655	0	09/03	126	343	P1114
094A65	-51.9	122.5	9655	0	09/03	126	343	P1114
094A66	-51.4	122.5	9655	0	09/03	126	343	P1114
094A67	-51.7	122.5	9655	0	09/03	126	343	P1114
094A68	-51.9	122.5	9655	0	09/03	126	343	P1114
094A69	-51.4	122.5	9655	0	09/03	126	343	P1114
094A70	-51.7	122.5	9655	0	09/03	126	343	P1114
094A71	-51.9	122.5	9655	0	09/03	126	343	P1114
094A72	-51.4	122.5	9655	0	09/03	126	343	P1114
094A73	-51.7	122.5	9655	0	09/03	126	343	P1114
094A74	-51.9	122.5	9655	0	09/03	126	343	P1114
094A75	-51.4	122.5	9655	0	09/03	126	343	P1114
094A76	-51.7	122.5	9655	0	09/03	126	343	P1114
094A77	-51.9	122.5	9655	0	09/03	126	343	P1114
094A78	-51.4	122.5	9655	0	09/03	126	343	P1114
094A79	-51.7	122.5	9655	0	09/03	126	343	P1114
094A80	-51.9	122.5	9655	0	09/03	126	343	P1114
094A81	-51.4	122.5	9655	0	09/03	126	343	P1114
094A82	-51.7	122.5	9655	0	09/03	126	343	P1114
094A83	-51.9	122.5	9655	0	09/03	126	343	P1114
094A84	-51.4	122.5	9655	0	09/03	126	343	P1114
094A85	-51.7	122.5	9655	0	09/03	126	343	P1114
094A86	-51.9	122.5	9655	0	09/03	126	343	P1114
094A87	-51.4	122.5	9655	0	09/03	126	343	P1114
094A88	-51.7	122.5	9655	0	09/03	126	343	P1114
094A89	-51.9	122.5	9655	0	09/03	126	343	P1114
094A90	-51.4	122.5	9655	0	09/03	126	343	P1114
094A91	-51.7	122.5	9655	0	09/03	126	343	P1114
094A92	-51.9	122.5	9655	0	09/03	126	343	P1114
094A93	-51.4	122.5	9655	0	09/03	126	343	P1114
094A94	-51.7	122.5	9655	0	09/03	126	343	P1114
094A95	-51.9	122.5	9655	0	09/03	126	343	P1114
094A96	-51.4	122.5	9655	0	09/03	126	343	P1114
094A97	-51.7	122.5	9655	0	09/03	126	343	P1114
094A98	-51.9	122.5	9655	0	09/03	126	343	P1114
094A99	-51.4	122.5	9655	0	09/03	126	343	P1114
094A00	-51.7	122.5	9655	0	09/03	126	343	P1114
094A01	-51.9	122.5	9655	0	09/03	126	343	P1114
094A02	-51.4	122.5	9655	0	09/03	126	343	P1114
094A03	-51.7	122.5	9655	0	09/03	126	343	P1114
094A04	-51.9	122.5	9655	0	09/03	126	343	P1114
094A05	-51.4	122.5	9655	0	09/03	126	343	P1114
094A06	-51.7	122.5	9655	0	09/03	126	343	P1114
094A07	-51.9	122.5	9655	0	09/03	126	343	P1114
094A08	-51.4	122.5	9655	0	09/03	126	343	P1114
094A09	-51.7	122.5	9655	0	09/03	126	343	P1114
094A10	-51.9	122.5	9655	0	09/03	126	343	P1114
094A11	-51.4	122.5	9655	0	09/03	126	343	P1114
094A12	-51.7	122.5	9655	0	09/03			

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	CON	RANGE	F	TOD	LS	SCAZ	ORDER	NBR
097A50	37.6	4.4	87.7	08	08/20	127	355	9	0
097A51	37.6	4.4	87.7	08	08/20	127	355	9	1
097A52	37.6	4.4	87.7	08	08/20	127	355	9	2
097A53	37.6	4.4	87.7	08	08/20	127	355	9	3
097A54	37.6	4.4	87.7	08	08/20	127	355	9	4
097A55	37.6	4.4	87.7	08	08/20	127	355	9	5
097A56	37.6	4.4	87.7	08	08/20	127	355	9	6
097A57	37.6	4.4	87.7	08	08/20	127	355	9	7
097A58	37.6	4.4	87.7	08	08/20	127	355	9	8
097A59	37.6	4.4	87.7	08	08/20	127	355	9	9
097A60	37.6	4.4	87.7	08	08/20	127	355	9	10
097A61	37.6	4.4	87.7	08	08/20	127	355	9	11
097A62	37.6	4.4	87.7	08	08/20	127	355	9	12
097A63	37.6	4.4	87.7	08	08/20	127	355	9	13
097A64	37.6	4.4	87.7	08	08/20	127	355	9	14
097A65	37.6	4.4	87.7	08	08/20	127	355	9	15
097A66	37.6	4.4	87.7	08	08/20	127	355	9	16
097A67	37.6	4.4	87.7	08	08/20	127	355	9	17
097A68	37.6	4.4	87.7	08	08/20	127	355	9	18
097A69	37.6	4.4	87.7	08	08/20	127	355	9	19
097A70	37.6	4.4	87.7	08	08/20	127	355	9	20
097A71	37.6	4.4	87.7	08	08/20	127	355	9	21
097A72	37.6	4.4	87.7	08	08/20	127	355	9	22
097A73	37.6	4.4	87.7	08	08/20	127	355	9	23
097A74	37.6	4.4	87.7	08	08/20	127	355	9	24
097A75	37.6	4.4	87.7	08	08/20	127	355	9	25
097A76	37.6	4.4	87.7	08	08/20	127	355	9	26
097A77	37.6	4.4	87.7	08	08/20	127	355	9	27
097A78	37.6	4.4	87.7	08	08/20	127	355	9	28
097A79	37.6	4.4	87.7	08	08/20	127	355	9	29
097A80	37.6	4.4	87.7	08	08/20	127	355	9	30
097A81	37.6	4.4	87.7	08	08/20	127	355	9	31
097A82	37.6	4.4	87.7	08	08/20	127	355	9	32
097A83	37.6	4.4	87.7	08	08/20	127	355	9	33
097A84	37.6	4.4	87.7	08	08/20	127	355	9	34
097A85	37.6	4.4	87.7	08	08/20	127	355	9	35
097A86	37.6	4.4	87.7	08	08/20	127	355	9	36
097A87	37.6	4.4	87.7	08	08/20	127	355	9	37
097A88	37.6	4.4	87.7	08	08/20	127	355	9	38
097A89	37.6	4.4	87.7	08	08/20	127	355	9	39
097A90	37.6	4.4	87.7	08	08/20	127	355	9	40
097A91	37.6	4.4	87.7	08	08/20	127	355	9	41
097A92	37.6	4.4	87.7	08	08/20	127	355	9	42
097A93	37.6	4.4	87.7	08	08/20	127	355	9	43
097A94	37.6	4.4	87.7	08	08/20	127	355	9	44
097A95	37.6	4.4	87.7	08	08/20	127	355	9	45
097A96	37.6	4.4	87.7	08	08/20	127	355	9	46
097A97	37.6	4.4	87.7	08	08/20	127	355	9	47
097A98	37.6	4.4	87.7	08	08/20	127	355	9	48
097A99	37.6	4.4	87.7	08	08/20	127	355	9	49
097A00	37.6	4.4	87.7	08	08/20	127	355	9	50
097A01	37.6	4.4	87.7	08	08/20	127	355	9	51
097A02	37.6	4.4	87.7	08	08/20	127	355	9	52
097A03	37.6	4.4	87.7	08	08/20	127	355	9	53
097A04	37.6	4.4	87.7	08	08/20	127	355	9	54
097A05	37.6	4.4	87.7	08	08/20	127	355	9	55
097A06	37.6	4.4	87.7	08	08/20	127	355	9	56
097A07	37.6	4.4	87.7	08	08/20	127	355	9	57
097A08	37.6	4.4	87.7	08	08/20	127	355	9	58
097A09	37.6	4.4	87.7	08	08/20	127	355	9	59
097A10	37.6	4.4	87.7	08	08/20	127	355	9	60
097A11	37.6	4.4	87.7	08	08/20	127	355	9	61
097A12	37.6	4.4	87.7	08	08/20	127	355	9	62
097A13	37.6	4.4	87.7	08	08/20	127	355	9	63
097A14	37.6	4.4	87.7	08	08/20	127	355	9	64
097A15	37.6	4.4	87.7	08	08/20	127	355	9	65
097A16	37.6	4.4	87.7	08	08/20	127	355	9	66
097A17	37.6	4.4	87.7	08	08/20	127	355	9	67
097A18	37.6	4.4	87.7	08	08/20	127	355	9	68
097A19	37.6	4.4	87.7	08	08/20	127	355	9	69
097A20	37.6	4.4	87.7	08	08/20	127	355	9	70
097A21	37.6	4.4	87.7	08	08/20	127	355	9	71
097A22	37.6	4.4	87.7	08	08/20	127	355	9	72
097A23	37.6	4.4	87.7	08	08/20	127	355	9	73
097A24	37.6	4.4	87.7	08	08/20	127	355	9	74
097A25	37.6	4.4	87.7	08	08/20	127	355	9	75
097A26	37.6	4.4	87.7	08	08/20	127	355	9	76
097A27	37.6	4.4	87.7	08	08/20	127	355	9	77
097A28	37.6	4.4	87.7	08	08/20	127	355	9	78
097A29	37.6	4.4	87.7	08	08/20	127	355	9	79
097A30	37.6	4.4	87.7	08	08/20	127	355	9	80
097A31	37.6	4.4	87.7	08	08/20	127	355	9	81
097A32	37.6	4.4	87.7	08	08/20	127	355	9	82
097A33	37.6	4.4	87.7	08	08/20	127	355	9	83
097A34	37.6	4.4	87.7	08	08/20	127	355	9	84
097A35	37.6	4.4	87.7	08	08/20	127	355	9	85
097A36	37.6	4.4	87.7	08	08/20	127	355	9	86
097A37	37.6	4.4	87.7	08	08/20	127	355	9	87
097A38	37.6	4.4	87.7	08	08/20	127	355	9	88
097A39	37.6	4.4	87.7	08	08/20	127	355	9	89
097A40	37.6	4.4	87.7	08	08/20	127	355	9	90
097A41	37.6	4.4	87.7	08	08/20	127	355	9	91
097A42	37.6	4.4	87.7	08	08/20	127	355	9	92
097A43	37.6	4.4	87.7	08	08/20	127	355	9	93
097A44	37.6	4.4	87.7	08	08/20	127	355	9	94
097A45	37.6	4.4	87.7	08	08/20	127	355	9	95
097A46	37.6	4.4	87.7	08	08/20	127	355	9	96
097A47	37.6	4.4	87.7	08	08/20	127	355	9	97
097A48	37.6	4.4	87.7	08	08/20	127	355	9	98
097A49	37.6	4.4	87.7	08	08/20	127	355	9	99
097A50	37.6	4.4	87.7	08	08/20	127	355	9	100
097A51	37.6	4.4	87.7	08	08/20	127	355	9	101
097A52	37.6	4.4	87.7	08	08/20	127	355	9	102
097A53	37.6	4.4	87.7	08	08/20	127	355	9	103
097A54	37.6	4.4	87.7	08	08/20	127	355	9	104
097A55	37.6	4.4	87.7	08	08/20	127	355	9	105
097A56	37.6	4.4	87.7	08	08/20	127	355	9	106
097A57	37.6	4.4	87.7	08	08/20	127	355	9	107
097A58	37.6	4.4	87.7	08	08/20	127	355	9	108
097A59	37.6	4.4	87.7	08	08/20	127	355	9	109
097A60	37.6	4.4	87.7	08	08/20	127	355	9	110
097A61	37.6	4.4	87.7	08	08/20	127	355	9	111
097A62	37.6	4.4	87.7	08	08/20	127	355	9	112
097A63	37.6	4.4	87.7	08	08/20	127	355	9	113
097A64	37.6	4.4	87.7	08	08/20	127	355	9	114
097A65	37.6	4.4	87.7	08	08/20	127	355	9	115
097A66	37.6	4.4	87.7	08	08/20	127	355	9	116
097A67	37.6	4.4	87.7	08	08/20	127	355	9	117
097A68	37.6	4.4	87.7	08	08/20	127	355	9	118
097A69	37.6	4.4	87.7	08	08/20	127	355	9	119
097A70	37.6	4.4	87.7	08	08/20	127	355	9	120
097A71	37.6	4.4	87.7	08	08/20	127	355	9	121
097A72	37.6	4.4	87.7	08	08/20	127	355	9	122
097A73	37.6	4.4	87.7	08	08/20	127	355	9	123
097A74	37.6	4.4	87.7	08	08/20	127	355	9	124
097A75	37.6	4.4	87.7	08	08/20	127	355	9	125
097A76	37.6	4.4	87.7	08	08/20	127	355	9	126
097A77	37.6	4.4	87.7	08	08/20	127	355	9	127
097A78	37.6	4.4	87.7	08	08/20	127	355	9	128
097A79	37.6	4.4	87.7	08	08/20	127	355	9	129
097A80	37.6	4.4	87.7	08	08/20	127	355	9	130
097A81	37.6	4.4	87.7	08	08/20	127	355	9	131
097A82	37.6	4.4	87.7	08	08/20	127	355	9	132
097A83	37.6	4.4	87.7	08	08/20	127	355	9	133
097A84	37.6	4.4	87.7	08	08/20	127	355	9	134
097A85	37.6	4.4	87.7	08	08/20	127	355	9	135
097A86	37.6	4.4	87.7	08	08/20	127	355	9	136
097A87	37.6	4.4	87.7	08	08/20	127	355	9	137
097A88	37.6	4.4	87.7	08	08/20	127	355	9	138
097A89	37.6	4.4	87.7	08	08/20	127	355	9	139
097A90	37.6	4.4	87.7	08	08/20	127	355	9	140
097A91	37.6								

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDER	NBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDER	NBR
102A03	16	10	10	10	10	10	10	10	10	106A03	16	10	10	10	10	10	10	10	10
102A04	16	10	10	10	10	10	10	10	10	106A04	16	10	10	10	10	10	10	10	10
102A05	16	10	10	10	10	10	10	10	10	106A05	16	10	10	10	10	10	10	10	10
102A06	16	10	10	10	10	10	10	10	10	106A06	16	10	10	10	10	10	10	10	10
102A07	16	10	10	10	10	10	10	10	10	106A07	16	10	10	10	10	10	10	10	10
102A08	16	10	10	10	10	10	10	10	10	106A08	16	10	10	10	10	10	10	10	10
102A09	16	10	10	10	10	10	10	10	10	106A09	16	10	10	10	10	10	10	10	10
102A10	16	10	10	10	10	10	10	10	10	106A10	16	10	10	10	10	10	10	10	10
102A11	16	10	10	10	10	10	10	10	10	106A11	16	10	10	10	10	10	10	10	10
102A12	16	10	10	10	10	10	10	10	10	106A12	16	10	10	10	10	10	10	10	10
102A13	16	10	10	10	10	10	10	10	10	106A13	16	10	10	10	10	10	10	10	10
102A14	16	10	10	10	10	10	10	10	10	106A14	16	10	10	10	10	10	10	10	10
102A15	16	10	10	10	10	10	10	10	10	106A15	16	10	10	10	10	10	10	10	10
102A16	16	10	10	10	10	10	10	10	10	106A16	16	10	10	10	10	10	10	10	10
102A17	16	10	10	10	10	10	10	10	10	106A17	16	10	10	10	10	10	10	10	10
102A18	16	10	10	10	10	10	10	10	10	106A18	16	10	10	10	10	10	10	10	10
102A19	16	10	10	10	10	10	10	10	10	106A19	16	10	10	10	10	10	10	10	10
102A20	16	10	10	10	10	10	10	10	10	106A20	16	10	10	10	10	10	10	10	10
102A21	16	10	10	10	10	10	10	10	10	106A21	16	10	10	10	10	10	10	10	10
102A22	16	10	10	10	10	10	10	10	10	106A22	16	10	10	10	10	10	10	10	10
102A23	16	10	10	10	10	10	10	10	10	106A23	16	10	10	10	10	10	10	10	10
102A24	16	10	10	10	10	10	10	10	10	106A24	16	10	10	10	10	10	10	10	10
102A25	16	10	10	10	10	10	10	10	10	106A25	16	10	10	10	10	10	10	10	10
102A26	16	10	10	10	10	10	10	10	10	106A26	16	10	10	10	10	10	10	10	10
102A27	16	10	10	10	10	10	10	10	10	106A27	16	10	10	10	10	10	10	10	10
102A28	16	10	10	10	10	10	10	10	10	106A28	16	10	10	10	10	10	10	10	10

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNR
109A76	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
109A77	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
109A78	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
109A79	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
109A80	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
109A81	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A11	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A12	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A13	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A14	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A15	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A16	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A17	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A18	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A19	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A20	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A21	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A22	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A23	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A24	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A25	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A26	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A27	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A28	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A29	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A30	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A31	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A32	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A33	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A34	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A35	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A36	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A37	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A38	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A39	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A40	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A41	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A42	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A43	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A44	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A45	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A46	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A47	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A48	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A49	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A50	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A51	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A52	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A53	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A54	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A55	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A56	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A57	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A58	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A59	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A60	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A61	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A62	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A63	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A64	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A65	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A66	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A67	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A68	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A69	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A70	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A71	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A72	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A73	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A74	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A75	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A76	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A77	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A78	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A79	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A80	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A81	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A82	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A83	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A84	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51	4206	V	08	08	76	11
111A85	27.43	109.51	4206	V	08	08	76	11	117A27	27.43	109.51</						

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANG	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANG	F	TOD	LS	SCAZ	ORDERNBR
1	17	17	17	17	17	17	17	17	1	17	17	17	17	17	17	17	17
2	17	17	17	17	17	17	17	17	2	17	17	17	17	17	17	17	17
3	17	17	17	17	17	17	17	17	3	17	17	17	17	17	17	17	17
4	17	17	17	17	17	17	17	17	4	17	17	17	17	17	17	17	17
5	17	17	17	17	17	17	17	17	5	17	17	17	17	17	17	17	17
6	17	17	17	17	17	17	17	17	6	17	17	17	17	17	17	17	17
7	17	17	17	17	17	17	17	17	7	17	17	17	17	17	17	17	17
8	17	17	17	17	17	17	17	17	8	17	17	17	17	17	17	17	17
9	17	17	17	17	17	17	17	17	9	17	17	17	17	17	17	17	17
10	17	17	17	17	17	17	17	17	10	17	17	17	17	17	17	17	17
11	17	17	17	17	17	17	17	17	11	17	17	17	17	17	17	17	17
12	17	17	17	17	17	17	17	17	12	17	17	17	17	17	17	17	17
13	17	17	17	17	17	17	17	17	13	17	17	17	17	17	17	17	17
14	17	17	17	17	17	17	17	17	14	17	17	17	17	17	17	17	17
15	17	17	17	17	17	17	17	17	15	17	17	17	17	17	17	17	17
16	17	17	17	17	17	17	17	17	16	17	17	17	17	17	17	17	17
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
18	17	17	17	17	17	17	17	17	18	17	17	17	17	17	17	17	17
19	17	17	17	17	17	17	17	17	19	17	17	17	17	17	17	17	17
20	17	17	17	17	17	17	17	17	20	17	17	17	17	17	17	17	17
21	17	17	17	17	17	17	17	17	21	17	17	17	17	17	17	17	17
22	17	17	17	17	17	17	17	17	22	17	17	17	17	17	17	17	17
23	17	17	17	17	17	17	17	17	23	17	17	17	17	17	17	17	17
24	17	17	17	17	17	17	17	17	24	17	17	17	17	17	17	17	17
25	17	17	17	17	17	17	17	17	25	17	17	17	17	17	17	17	17
26	17	17	17	17	17	17	17	17	26	17	17	17	17	17	17	17	17
27	17	17	17	17	17	17	17	17	27	17	17	17	17	17	17	17	17
28	17	17	17	17	17	17	17	17	28	17	17	17	17	17	17	17	17
29	17	17	17	17	17	17	17	17	29	17	17	17	17	17	17	17	17
30	17	17	17	17	17	17	17	17	30	17	17	17	17	17	17	17	17
31	17	17	17	17	17	17	17	17	31	17	17	17	17	17	17	17	17

PICNO	LAT	LO	R	F	T	LS	SC	ORD	PICNO	LAT	LO	R	F	T	LS	SC	ORD
177A18	16.4	141.2	111	0	0	0	0	0	207A17	16.4	141.2	111	0	0	0	0	0
04A01	16.4	141.2	111	0	0	0	0	0	07A18	16.4	141.2	111	0	0	0	0	0
04A02	16.4	141.2	111	0	0	0	0	0	07A19	16.4	141.2	111	0	0	0	0	0
04A03	16.4	141.2	111	0	0	0	0	0	07A20	16.4	141.2	111	0	0	0	0	0
04A04	16.4	141.2	111	0	0	0	0	0	07A21	16.4	141.2	111	0	0	0	0	0
04A05	16.4	141.2	111	0	0	0	0	0	07A22	16.4	141.2	111	0	0	0	0	0
04A06	16.4	141.2	111	0	0	0	0	0	07A23	16.4	141.2	111	0	0	0	0	0
04A07	16.4	141.2	111	0	0	0	0	0	07A24	16.4	141.2	111	0	0	0	0	0
04A08	16.4	141.2	111	0	0	0	0	0	07A25	16.4	141.2	111	0	0	0	0	0
04A09	16.4	141.2	111	0	0	0	0	0	07A26	16.4	141.2	111	0	0	0	0	0
04A10	16.4	141.2	111	0	0	0	0	0	07A27	16.4	141.2	111	0	0	0	0	0
04A11	16.4	141.2	111	0	0	0	0	0	07A28	16.4	141.2	111	0	0	0	0	0
04A12	16.4	141.2	111	0	0	0	0	0	07A29	16.4	141.2	111	0	0	0	0	0
04A13	16.4	141.2	111	0	0	0	0	0	07A30	16.4	141.2	111	0	0	0	0	0
04A14	16.4	141.2	111	0	0	0	0	0	07A31	16.4	141.2	111	0	0	0	0	0
04A15	16.4	141.2	111	0	0	0	0	0	07A32	16.4	141.2	111	0	0	0	0	0
04A16	16.4	141.2	111	0	0	0	0	0	07A33	16.4	141.2	111	0	0	0	0	0
04A17	16.4	141.2	111	0	0	0	0	0	07A34	16.4	141.2	111	0	0	0	0	0
04A18	16.4	141.2	111	0	0	0	0	0	07A35	16.4	141.2	111	0	0	0	0	0
04A19	16.4	141.2	111	0	0	0	0	0	07A36	16.4	141.2	111	0	0	0	0	0
04A20	16.4	141.2	111	0	0	0	0	0	07A37	16.4	141.2	111	0	0	0	0	0
04A21	16.4	141.2	111	0	0	0	0	0	07A38	16.4	141.2	111	0	0	0	0	0
04A22	16.4	141.2	111	0	0	0	0	0	07A39	16.4	141.2	111	0	0	0	0	0
04A23	16.4	141.2	111	0	0	0	0	0	07A40	16.4	141.2	111	0	0	0	0	0
04A24	16.4	141.2	111	0	0	0	0	0	07A41	16.4	141.2	111	0	0	0	0	0
04A25	16.4	141.2	111	0	0	0	0	0	07A42	16.4	141.2	111	0	0	0	0	0
04A26	16.4	141.2	111	0	0	0	0	0	07A43	16.4	141.2	111	0	0	0	0	0
04A27	16.4	141.2	111	0	0	0	0	0	07A44	16.4	141.2	111	0	0	0	0	0
04A28	16.4	141.2	111	0	0	0	0	0	07A45	16.4	141.2	111	0	0	0	0	0
04A29	16.4	141.2	111	0	0	0	0	0	07A46	16.4	141.2	111	0	0	0	0	0
04A30	16.4	141.2	111	0	0	0	0	0	07A47	16.4	141.2	111	0	0	0	0	0
04A31	16.4	141.2	111	0	0	0	0	0	07A48	16.4	141.2	111	0	0	0	0	0
04A32	16.4	141.2	111	0	0	0	0	0	07A49	16.4	141.2	111	0	0	0	0	0
04A33	16.4	141.2	111	0	0	0	0	0	07A50	16.4	141.2	111	0	0	0	0	0
04A34	16.4	141.2	111	0	0	0	0	0	07A51	16.4	141.2	111	0	0	0	0	0
04A35	16.4	141.2	111	0	0	0	0	0	07A52	16.4	141.2	111	0	0	0	0	0
04A36	16.4	141.2	111	0	0	0	0	0	07A53	16.4	141.2	111	0	0	0	0	0
04A37	16.4	141.2	111	0	0	0	0	0	07A54	16.4	141.2	111	0	0	0	0	0
04A38	16.4	141.2	111	0	0	0	0	0	07A55	16.4	141.2	111	0	0	0	0	0
04A39	16.4	141.2	111	0	0	0	0	0	07A56	16.4	141.2	111	0	0	0	0	0
04A40	16.4	141.2	111	0	0	0	0	0	07A57	16.4	141.2	111	0	0	0	0	0
04A41	16.4	141.2	111	0	0	0	0	0	07A58	16.4	141.2	111	0	0	0	0	0
04A42	16.4	141.2	111	0	0	0	0	0	07A59	16.4	141.2	111	0	0	0	0	0
04A43	16.4	141.2	111	0	0	0	0	0	07A60	16.4	141.2	111	0	0	0	0	0
04A44	16.4	141.2	111	0	0	0	0	0	07A61	16.4	141.2	111	0	0	0	0	0
04A45	16.4	141.2	111	0	0	0	0	0	07A62	16.4	141.2	111	0	0	0	0	0
04A46	16.4	141.2	111	0	0	0	0	0	07A63	16.4	141.2	111	0	0	0	0	0
04A47	16.4	141.2	111	0	0	0	0	0	07A64	16.4	141.2	111	0	0	0	0	0
04A48	16.4	141.2	111	0	0	0	0	0	07A65	16.4	141.2	111	0	0	0	0	0
04A49	16.4	141.2	111	0	0	0	0	0	07A66	16.4	141.2	111	0	0	0	0	0
04A50	16.4	141.2	111	0	0	0	0	0	07A67	16.4	141.2	111	0	0	0	0	0
04A51	16.4	141.2	111	0	0	0	0	0	07A68	16.4	141.2	111	0	0	0	0	0
04A52	16.4	141.2	111	0	0	0	0	0	07A69	16.4	141.2	111	0	0	0	0	0
04A53	16.4	141.2	111	0	0	0	0	0	07A70	16.4	141.2	111	0	0	0	0	0
04A54	16.4	141.2	111	0	0	0	0	0	07A71	16.4	141.2	111	0	0	0	0	0
04A55	16.4	141.2	111	0	0	0	0	0	07A72	16.4	141.2	111	0	0	0	0	0
04A56	16.4	141.2	111	0	0	0	0	0	07A73	16.4	141.2	111	0	0	0	0	0
04A57	16.4	141.2	111	0	0	0	0	0	07A74	16.4	141.2	111	0	0	0	0	0
04A58	16.4	141.2	111	0	0	0	0	0	07A75	16.4	141.2	111	0	0	0	0	0
04A59	16.4	141.2	111	0	0	0	0	0	07A76	16.4	141.2	111	0	0	0	0	0
04A60	16.4	141.2	111	0	0	0	0	0	07A77	16.4	141.2	111	0	0	0	0	0
04A61	16.4	141.2	111	0	0	0	0	0	07A78	16.4	141.2	111	0	0	0	0	0
04A62	16.4	141.2	111	0	0	0	0	0	07A79	16.4	141.2	111	0	0	0	0	0
04A63	16.4	141.2	111	0	0	0	0	0	07A80	16.4	141.2	111	0	0	0	0	0
04A64	16.4	141.2	111	0	0	0	0	0	07A81	16.4	141.2	111	0	0	0	0	0
04A65	16.4	141.2	111	0	0	0	0	0	07A82	16.4	141.2	111	0	0	0	0	0
04A66	16.4	141.2	111	0	0	0	0	0	07A83	16.4	141.2	111	0	0	0	0	0
04A67	16.4	141.2	111	0	0	0	0	0	07A84	16.4	141.2	111	0	0	0	0	0
04A68	16.4	141.2	111	0	0	0	0	0	07A85	16.4	141.2	111	0	0	0	0	0
04A69	16.4	141.2	111	0	0	0	0	0	07A86	16.4	141.2	111	0	0	0	0	0
04A70	16.4	141.2	111	0	0	0	0	0	07A87	16.4	141.2	111	0	0	0	0	0
04A71	16.4	141.2	111	0	0	0	0	0	07A88	16.4	141.2	111	0	0	0	0	0
04A72	16.4	141.2	111	0	0	0	0	0	07A89	16.4	141.2	111	0	0	0	0	0
04A73	16.4	141.2	111	0	0	0	0	0	07A90	16.4	141.2	111	0	0	0	0	0
04A74	16.4	141.2	111	0	0	0	0	0	07A91	16.4	141.2	111	0	0	0	0	0
04A75	16.4	141.2	111	0	0	0	0	0	07A92	16.4	141.2	111	0	0	0	0	0
04A76	16.4	141.2	111	0	0	0	0	0	07A93	16.4	141.2	111	0	0	0	0	0
04A77	16.4	141.2	111	0	0	0	0	0	07A94	16.4	141.2	111	0	0	0	0	0
04A78	16.4	141.2	111	0	0	0	0	0	07A95	16.4	141.2	111	0	0	0	0	0
04A79	16.4	141.2	111	0	0	0	0	0	07A96	16.4	141.2	111	0	0	0	0	0
04A80	16.4	141.2	111	0	0	0	0	0	07A97	16.4	141.2	111	0	0	0	0	0
04A81	16.4	141.2	111	0	0	0	0	0	07A98	16.4	141.2	111	0	0	0	0	0
04A82	16.4	141.2	111	0	0	0	0	0	07A99	16.4	141.2	111	0	0	0	0	0
04A83	16.4	141.2	111	0	0	0	0	0	07A00	16.4	141.2	111	0	0	0	0	0
04A84	16.4	141.2	111	0	0	0	0	0	07A01	16.4	141.2	111	0	0	0	0	0
04A85	16.4	141.2	111	0	0	0	0	0	07A02	16.4	141.2	111	0	0	0	0	0
04A86	16.4	141.2	111	0	0	0	0	0	07A03	16.4	141.2	111	0	0	0	0	0
04A87	16.4	141.2	111	0	0	0	0	0	07A04	16.4	141.2	111	0	0	0	0	0
04A88	16.4	141.2	111	0	0	0	0	0	07A05	16.4	141.2	111	0	0	0	0</	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNER	PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNER
210A331	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A008	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A332	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A009	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A333	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A010	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A334	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A011	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A335	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A012	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A336	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A013	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A337	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A014	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A338	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A015	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A339	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A016	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A400	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A017	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A401	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A018	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A402	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A019	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A403	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A020	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A404	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A021	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A405	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A022	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A406	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A023	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A407	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A024	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A408	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A025	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A409	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A026	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A410	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A027	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A411	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A028	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A412	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A029	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A413	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A030	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0
210A414	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	214A031	1.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNBR
26A006	6.3	6.3	4.4	0	197	1440	06	06
26A007	6.3	6.3	4.4	0	197	1440	07	07
26A008	6.3	6.3	4.4	0	197	1440	08	08
26A009	6.3	6.3	4.4	0	197	1440	09	09
26A010	6.3	6.3	4.4	0	197	1440	10	10
26A011	6.3	6.3	4.4	0	197	1440	11	11
26A012	6.3	6.3	4.4	0	197	1440	12	12
26A013	6.3	6.3	4.4	0	197	1440	13	13
26A014	6.3	6.3	4.4	0	197	1440	14	14
26A015	6.3	6.3	4.4	0	197	1440	15	15
26A016	6.3	6.3	4.4	0	197	1440	16	16
26A017	6.3	6.3	4.4	0	197	1440	17	17
26A018	6.3	6.3	4.4	0	197	1440	18	18
26A019	6.3	6.3	4.4	0	197	1440	19	19
26A020	6.3	6.3	4.4	0	197	1440	20	20
26A021	6.3	6.3	4.4	0	197	1440	21	21
26A022	6.3	6.3	4.4	0	197	1440	22	22
26A023	6.3	6.3	4.4	0	197	1440	23	23
26A024	6.3	6.3	4.4	0	197	1440	24	24
26A025	6.3	6.3	4.4	0	197	1440	25	25
26A026	6.3	6.3	4.4	0	197	1440	26	26
26A027	6.3	6.3	4.4	0	197	1440	27	27
26A028	6.3	6.3	4.4	0	197	1440	28	28
26A029	6.3	6.3	4.4	0	197	1440	29	29
26A030	6.3	6.3	4.4	0	197	1440	30	30
26A031	6.3	6.3	4.4	0	197	1440	31	31
26A032	6.3	6.3	4.4	0	197	1440	32	32
26A033	6.3	6.3	4.4	0	197	1440	33	33
26A034	6.3	6.3	4.4	0	197	1440	34	34
26A035	6.3	6.3	4.4	0	197	1440	35	35
26A036	6.3	6.3	4.4	0	197	1440	36	36
26A037	6.3	6.3	4.4	0	197	1440	37	37
26A038	6.3	6.3	4.4	0	197	1440	38	38
26A039	6.3	6.3	4.4	0	197	1440	39	39
26A040	6.3	6.3	4.4	0	197	1440	40	40
26A041	6.3	6.3	4.4	0	197	1440	41	41
26A042	6.3	6.3	4.4	0	197	1440	42	42
26A043	6.3	6.3	4.4	0	197	1440	43	43
26A044	6.3	6.3	4.4	0	197	1440	44	44
26A045	6.3	6.3	4.4	0	197	1440	45	45
26A046	6.3	6.3	4.4	0	197	1440	46	46
26A047	6.3	6.3	4.4	0	197	1440	47	47
26A048	6.3	6.3	4.4	0	197	1440	48	48
26A049	6.3	6.3	4.4	0	197	1440	49	49
26A050	6.3	6.3	4.4	0	197	1440	50	50
26A051	6.3	6.3	4.4	0	197	1440	51	51
26A052	6.3	6.3	4.4	0	197	1440	52	52
26A053	6.3	6.3	4.4	0	197	1440	53	53
26A054	6.3	6.3	4.4	0	197	1440	54	54
26A055	6.3	6.3	4.4	0	197	1440	55	55
26A056	6.3	6.3	4.4	0	197	1440	56	56
26A057	6.3	6.3	4.4	0	197	1440	57	57
26A058	6.3	6.3	4.4	0	197	1440	58	58
26A059	6.3	6.3	4.4	0	197	1440	59	59
26A060	6.3	6.3	4.4	0	197	1440	60	60
26A061	6.3	6.3	4.4	0	197	1440	61	61
26A062	6.3	6.3	4.4	0	197	1440	62	62
26A063	6.3	6.3	4.4	0	197	1440	63	63
26A064	6.3	6.3	4.4	0	197	1440	64	64
26A065	6.3	6.3	4.4	0	197	1440	65	65
26A066	6.3	6.3	4.4	0	197	1440	66	66
26A067	6.3	6.3	4.4	0	197	1440	67	67
26A068	6.3	6.3	4.4	0	197	1440	68	68
26A069	6.3	6.3	4.4	0	197	1440	69	69
26A070	6.3	6.3	4.4	0	197	1440	70	70
26A071	6.3	6.3	4.4	0	197	1440	71	71
26A072	6.3	6.3	4.4	0	197	1440	72	72
26A073	6.3	6.3	4.4	0	197	1440	73	73
26A074	6.3	6.3	4.4	0	197	1440	74	74
26A075	6.3	6.3	4.4	0	197	1440	75	75
26A076	6.3	6.3	4.4	0	197	1440	76	76
26A077	6.3	6.3	4.4	0	197	1440	77	77
26A078	6.3	6.3	4.4	0	197	1440	78	78
26A079	6.3	6.3	4.4	0	197	1440	79	79
26A080	6.3	6.3	4.4	0	197	1440	80	80
26A081	6.3	6.3	4.4	0	197	1440	81	81
26A082	6.3	6.3	4.4	0	197	1440	82	82
26A083	6.3	6.3	4.4	0	197	1440	83	83
26A084	6.3	6.3	4.4	0	197	1440	84	84
26A085	6.3	6.3	4.4	0	197	1440	85	85
26A086	6.3	6.3	4.4	0	197	1440	86	86
26A087	6.3	6.3	4.4	0	197	1440	87	87
26A088	6.3	6.3	4.4	0	197	1440	88	88
26A089	6.3	6.3	4.4	0	197	1440	89	89
26A090	6.3	6.3	4.4	0	197	1440	90	90
26A091	6.3	6.3	4.4	0	197	1440	91	91
26A092	6.3	6.3	4.4	0	197	1440	92	92
26A093	6.3	6.3	4.4	0	197	1440	93	93
26A094	6.3	6.3	4.4	0	197	1440	94	94
26A095	6.3	6.3	4.4	0	197	1440	95	95
26A096	6.3	6.3	4.4	0	197	1440	96	96
26A097	6.3	6.3	4.4	0	197	1440	97	97
26A098	6.3	6.3	4.4	0	197	1440	98	98
26A099	6.3	6.3	4.4	0	197	1440	99	99
26A100	6.3	6.3	4.4	0	197	1440	100	100

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNBR
30A005	78.1	78.1	7.7	0	199	1440	05	05
30A006	77.7	77.7	7.7	0	199	1440	06	06
30A007	77.7	77.7	7.7	0	199	1440	07	07
30A008	77.7	77.7	7.7	0	199	1440	08	08
30A009	77.7	77.7	7.7	0	199	1440	09	09
30A010	77.7	77.7	7.7	0	199	1440	10	10
30A011	77.7	77.7	7.7	0	199	1440	11	11
30A012	77.7	77.7	7.7	0	199	1440	12	12
30A013	77.7	77.7	7.7	0	199	1440	13	13
30A014	77.7	77.7	7.7	0	199	1440	14	14
30A015	77.7	77.7	7.7	0	199	1440	15	15
30A016	77.7	77.7	7.7	0	199	1440	16	16
30A017	77.7	77.7	7.7	0	199	1440	17	17
30A018	77.7	77.7	7.7	0	199	1440	18	18
30A019	77.7	77.7	7.7	0	199	1440	19	19
30A020	77.7	77.7	7.7	0	199	1440	20	20
30A021	77.7	77.7	7.7	0	199	1440	21	21
30A022	77.7	77.7	7.7	0	199	1440	22	22
30A023	77.7	77.7	7.7	0	199	1440	23	23
30A024	77.7	77.7	7.7	0	199	1440	24	24
30A025	77.7	77.7	7.7	0	199	1440	25	25
30A026	77.7	77.7	7.7	0	199	1440	26	26
30A027	77.7	77.7	7.7	0	199	1440	27	27
30A028	77.7	77.7	7.7	0	199	1440	28	28
30A029	77.7	77.7	7.7	0	199	1440	29	29
30A030	77.7	77.7	7.7	0	199	1440	30	30
30A031	77.7	77.7	7.7	0	199	1440	31	31
30A032	77.7	77.7	7.7	0	199	1440	32	32
30A033	77.7	77.7	7.7	0	199	1440	33	33
30A034	77.7	77.7	7.7	0	199	1440	34	34
30A035	77.7	77.7	7.7	0	199	1440	35	35
30A036	77.7	77.7	7.7	0	199	1440	36	36
30A037	77.7	77.7	7.7	0	199	1440	37	37
30A038	77.7	77.7	7.7	0	199	1440	38	38
30A039	77.7	77.7	7.7	0	199	1440	39	39
30A040	77.7	77.7	7.7	0	199	1440	40	40
30A041	77.7	77.7	7.7	0	199	1440	41	41
30A042	77.7	77.7	7.7	0	199	1440	42	42
30A043	77.7	77.7	7.7	0	199	1440	43	43
30A044	77.7	77.7	7.7	0	199	1440	44	44
30A045	77.7	77.7	7.7	0	199	1440	45	45
30A046	77.7	77.7	7.7	0	199	1440	46	46
30A047	77.7	77.7	7.7	0	199	1440	47	47
30A048	77.7	77.7	7.7	0	199	1440	48	48
30A049	77.7	77.7	7.7	0	199	1440	49	49
30A050	77.7	77.7	7.7	0	199	1440	50	50
30A051	77.7	77.7	7.7	0	199	1440	51	51
30A052	77.7	77.7	7.7	0	199	1440	52	52
30A053	77.7	77.7	7.7	0	199	1440	53	53
30A054	77.7	77.7	7.7	0	199	1440	54	54
30A055	77.7	77.7	7.7	0	199	1440	55	55
30A056	77.7	77.7	7.7	0	199	1440	56	56
30A057	77.7	77.7	7.7	0	199	1440	57	57
30A058	77.7	77.7	7.7	0	199	1440	58	58
30A059	77.7	77.7	7.7	0	199	1440	59	59
30A060	77.7	77.7	7.7	0	199	1440	60	60
30A061	77.7	77.7	7.7	0	199	1440	61	61
30A062	77.7	77.7	7.7	0	199	1440	62	62
30A063	77.7	77.7	7.7	0	199	1440	63	63
30A064	77.7	77.7	7.7	0	199	1440	64	64
30A065	77.7	77.7	7.7	0	199	1440	65	65
30A066	77.7	77.7	7.7	0	199	1440	66	66
30A067	77.7	77.7	7.7	0	199	1440	67	67
30A068	77.7	77.7	7.7	0	199	1440	68	68
30A069	77.7	77.7	7.7	0	199	1440	69	69
30A070	77.7	77.7	7.7	0	199	1440	70	70
30A071	77.7	77.7	7.7	0	199	1440	71	71
30A072	77.7	77.7	7.7	0	199	1440	72	72
30A073	77.7	77.7	7.7	0	199	1440	73	73
30A074	77.7	77.7	7.7	0	199	1440	74	74
30A075	77.7	77.7	7.7	0	199	1440	75	75
30A076	77.7	77.7	7.7	0	199	1440	76	76
30A077	77.7	77.7	7.7	0	199	1440	77	77
30A078	77.7	77.7	7.7	0	199	1440	78	78
30A079	77.7	77.7	7.7	0	199	1440	79	79
30A080	77.7	77.7	7.7	0	199	1440	80	80
30A081	77.7	77.7	7.7	0	199	1440	81	81
30A082	77.7	77.7	7.7	0	199	1440	82	82
30A083	77.7	77.7	7.7	0	199	1440	83	83
30A084	77.7	77.7	7.7	0	199	1440	84	84
30A085	77.7	77.7	7.7	0	199	1440	85	85
30A086	77.7	77.7	7.7	0	199	1440	86	86
30A087	77.7	77.7	7.7	0	199	1440	87	87
30A088	77.7	77.7	7.7	0	199	1440	88	88
30A089	77.7	77.7	7.7	0	199	1440	89	89
30A090	77.7	77.7	7.7	0	199	1440	90	90
30A091	77.7	77.7	7.7	0	199	1440	91	91
30A092	77.7	77.7	7.7	0	199	1440	92	92
30A093	77.7	77.7	7.7	0	199	1440	93	93
30A094	77.7	77.7	7.7	0	199	1440	94	94
30A095	77.7	77.7	7.7	0	199	1440	95	95
30A096	77.7	77.7	7.7	0	199	1440	96	96
30A097	77.7	77.7	7.7	0	199	1440	97	97
30A098	77.7	77.7	7.7	0	199	1440	98	98
30A099	77.7	77.7	7.7	0	199	1440	99	99
30A100	77.7	77.7	7.7	0	199	1440	100	100

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNBR
99A335	77.7	11.2	6.6	6	09	44	44	37	99A336	77.7	11.2	6.6	6	09	44	44	38
99A337	77.7	11.2	6.6	6	09	44	44	39	99A340	77.7	11.2	6.6	6	09	44	44	42
99A341	77.7	11.2	6.6	6	09	44	44	43	99A342	77.7	11.2	6.6	6	09	44	44	44
99A343	77.7	11.2	6.6	6	09	44	44	45	99A344	77.7	11.2	6.6	6	09	44	44	46
99A345	77.7	11.2	6.6	6	09	44	44	47	99A346	77.7	11.2	6.6	6	09	44	44	48
99A347	77.7	11.2	6.6	6	09	44	44	49	99A348	77.7	11.2	6.6	6	09	44	44	50
99A349	77.7	11.2	6.6	6	09	44	44	51	99A350	77.7	11.2	6.6	6	09	44	44	52
99A351	77.7	11.2	6.6	6	09	44	44	53	99A352	77.7	11.2	6.6	6	09	44	44	54
99A353	77.7	11.2	6.6	6	09	44	44	55	99A354	77.7	11.2	6.6	6	09	44	44	56
99A355	77.7	11.2	6.6	6	09	44	44	57	99A356	77.7	11.2	6.6	6	09	44	44	58
99A357	77.7	11.2	6.6	6	09	44	44	59	99A360	77.7	11.2	6.6	6	09	44	44	62
99A361	77.7	11.2	6.6	6	09	44	44	63	99A362	77.7	11.2	6.6	6	09	44	44	64
99A363	77.7	11.2	6.6	6	09	44	44	65	99A364	77.7	11.2	6.6	6	09	44	44	66
99A365	77.7	11.2	6.6	6	09	44	44	67	99A366	77.7	11.2	6.6	6	09	44	44	68
99A367	77.7	11.2	6.6	6	09	44	44	69	99A368	77.7	11.2	6.6	6	09	44	44	70
99A369	77.7	11.2	6.6	6	09	44	44	71	99A370	77.7	11.2	6.6	6	09	44	44	72
99A371	77.7	11.2	6.6	6	09	44	44	73	99A372	77.7	11.2	6.6	6	09	44	44	74
99A373	77.7	11.2	6.6	6	09	44	44	75	99A374	77.7	11.2	6.6	6	09	44	44	76
99A375	77.7	11.2	6.6	6	09	44	44	77	99A376	77.7	11.2	6.6	6	09	44	44	78
99A377	77.7	11.2	6.6	6	09	44	44	79	99A378	77.7	11.2	6.6	6	09	44	44	80
99A379	77.7	11.2	6.6	6	09	44	44	81	99A380	77.7	11.2	6.6	6	09	44	44	82
99A381	77.7	11.2	6.6	6	09	44	44	83	99A382	77.7	11.2	6.6	6	09	44	44	84
99A383	77.7	11.2	6.6	6	09	44	44	85	99A384	77.7	11.2	6.6	6	09	44	44	86
99A385	77.7	11.2	6.6	6	09	44	44	87	99A386	77.7	11.2	6.6	6	09	44	44	88
99A387	77.7	11.2	6.6	6	09	44	44	89	99A388	77.7	11.2	6.6	6	09	44	44	90
99A389	77.7	11.2	6.6	6	09	44	44	91	99A390	77.7	11.2	6.6	6	09	44	44	92
99A391	77.7	11.2	6.6	6	09	44	44	93	99A392	77.7	11.2	6.6	6	09	44	44	94
99A393	77.7	11.2	6.6	6	09	44	44	95	99A394	77.7	11.2	6.6	6	09	44	44	96
99A395	77.7	11.2	6.6	6	09	44	44	97	99A396	77.7	11.2	6.6	6	09	44	44	98
99A397	77.7	11.2	6.6	6	09	44	44	99	99A398	77.7	11.2	6.6	6	09	44	44	100
99A399	77.7	11.2	6.6	6	09	44	44	101	99A400	77.7	11.2	6.6	6	09	44	44	102
99A401	77.7	11.2	6.6	6	09	44	44	103	99A402	77.7	11.2	6.6	6	09	44	44	104
99A403	77.7	11.2	6.6	6	09	44	44	105	99A404	77.7	11.2	6.6	6	09	44	44	106
99A405	77.7	11.2	6.6	6	09	44	44	107	99A406	77.7	11.2	6.6	6	09	44	44	108
99A407	77.7	11.2	6.6	6	09	44	44	109	99A408	77.7	11.2	6.6	6	09	44	44	110
99A409	77.7	11.2	6.6	6	09	44	44	111	99A410	77.7	11.2	6.6	6	09	44	44	112
99A411	77.7	11.2	6.6	6	09	44	44	113	99A412	77.7	11.2	6.6	6	09	44	44	114
99A413	77.7	11.2	6.6	6	09	44	44	115	99A414	77.7	11.2	6.6	6	09	44	44	116
99A415	77.7	11.2	6.6	6	09	44	44	117	99A416	77.7	11.2	6.6	6	09	44	44	118
99A417	77.7	11.2	6.6	6	09	44	44	119	99A418	77.7	11.2	6.6	6	09	44	44	120
99A419	77.7	11.2	6.6	6	09	44	44	121	99A420	77.7	11.2	6.6	6	09	44	44	122
99A421	77.7	11.2	6.6	6	09	44	44	123	99A422	77.7	11.2	6.6	6	09	44	44	124
99A423	77.7	11.2	6.6	6	09	44	44	125	99A424	77.7	11.2	6.6	6	09	44	44	126
99A425	77.7	11.2	6.6	6	09	44	44	127	99A426	77.7	11.2	6.6	6	09	44	44	128
99A427	77.7	11.2	6.6	6	09	44	44	129	99A428	77.7	11.2	6.6	6	09	44	44	130
99A429	77.7	11.2	6.6	6	09	44	44	131	99A430	77.7	11.2	6.6	6	09	44	44	132
99A431	77.7	11.2	6.6	6	09	44	44	133	99A432	77.7	11.2	6.6	6	09	44	44	134
99A433	77.7	11.2	6.6	6	09	44	44	135	99A434	77.7	11.2	6.6	6	09	44	44	136
99A435	77.7	11.2	6.6	6	09	44	44	137	99A436	77.7	11.2	6.6	6	09	44	44	138
99A437	77.7	11.2	6.6	6	09	44	44	139	99A438	77.7	11.2	6.6	6	09	44	44	140
99A439	77.7	11.2	6.6	6	09	44	44	141	99A440	77.7	11.2	6.6	6	09	44	44	142
99A441	77.7	11.2	6.6	6	09	44	44	143	99A442	77.7	11.2	6.6	6	09	44	44	144
99A443	77.7	11.2	6.6	6	09	44	44	145	99A444	77.7	11.2	6.6	6	09	44	44	146
99A445	77.7	11.2	6.6	6	09	44	44	147	99A446	77.7	11.2	6.6	6	09	44	44	148
99A447	77.7	11.2	6.6	6	09	44	44	149	99A448	77.7	11.2	6.6	6	09	44	44	150
99A449	77.7	11.2	6.6	6	09	44	44	151	99A450	77.7	11.2	6.6	6	09	44	44	152
99A451	77.7	11.2	6.6	6	09	44	44	153	99A452	77.7	11.2	6.6	6	09	44	44	154
99A453	77.7	11.2	6.6	6	09	44	44	155	99A454	77.7	11.2	6.6	6	09	44	44	156
99A455	77.7	11.2	6.6	6	09	44	44	157	99A456	77.7	11.2	6.6	6	09	44	44	158
99A457	77.7	11.2	6.6	6	09	44	44	159	99A458	77.7	11.2	6.6	6	09	44	44	160
99A459	77.7	11.2	6.6	6	09	44	44	161	99A460	77.7	11.2	6.6	6	09	44	44	162
99A461	77.7	11.2	6.6	6	09	44	44	163	99A462	77.7	11.2	6.6	6	09	44	44	164
99A463	77.7	11.2	6.6	6	09	44	44	165	99A464	77.7	11.2	6.6	6	09	44	44	166
99A465	77.7	11.2	6.6	6	09	44	44	167	99A466	77.7	11.2	6.6	6	09	44	44	168
99A467	77.7	11.2	6.6	6	09	44	44	169	99A468	77.7	11.2	6.6	6	09	44	44	170
99A469	77.7	11.2	6.6	6	09	44	44	171	99A470	77.7	11.2	6.6	6	09	44	44	172
99A471	77.7	11.2	6.6	6	09	44	44	173	99A472	77.7	11.2	6.6	6	09	44	44	174
99A473	77.7	11.2	6.6	6	09	44	44	175	99A474	77.7	11.2	6.6	6	09	44	44	176
99A475	77.7	11.2	6.6	6	09	44	44	177	99A476	77.7	11.2	6.6	6	09	44	44	178
99A477	77.7	11.2	6.6	6	09	44	44	179	99A478	77.7	11.2	6.6	6	09	44	44	180
99A479	77.7	11.2	6.6	6	09	44	44	181	99A480	77.7	11.2	6.6	6	09	44	44	182
99A481	77.7	11.2	6.6	6	09	44	44	183	99A482	77.7	11.2	6.6	6	09	44	44	184
99A483	77.7	11.2	6.6	6	09	44	44	185	99A484	77.7	11.2	6.6	6	09	44	44	186
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99A487	77.7	11.2	6.6	6	09	44	44	189	99A488	77.7	11.2	6.6	6	09	44	44	190
99A489	77.7	11.2	6.6	6	09	44	44	191	99A490	77.7	11.2	6.6	6	09	44	44	192
99A491	77.7	11.2	6.6	6	09	44	44	193	99A492	77.7	11.2	6.6	6	09	44	44	194
99A493	77.7	11.2	6.6	6	09	44	44	195	99A494	77.7	11.2	6.6	6	09	44	44	196
99A495	77.7	11.2	6.6	6	09	44	44	197	99A496	77.7	11.2	6.6	6	09	44	44	198
99A497	77.7	11.2	6.6	6	09	44	44	199	99A498	77.7	11.2	6.6	6	09	44	44	200
99A499	77.7	11.2	6.6	6	09	44	44	201	99A500	77.7	11.2	6.6	6	09	44	44	202
99A501	77.7	11.2	6.6	6	09	44	44	203	99A502	77.7	11.2	6.6	6	09	44	44	204
99A503	77.7	11.2	6.6	6	09	44	44	205	99A504	77.7	11.2	6.6	6	09	44	44	206
99A505	77.7	11.2	6.6</														

[illegible]

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	Lon	RANGE	F	TCD	LS	SCAZ	ORDER	NBR
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42229	-19.5	14.4	16.1	33	1	31	300	M1	39
42230	-19.5	14.4	16.1	33	1	31	300	M1	40
42231	-19.5	14.4	16.1	33	1	31	300	M1	41
42232	-19.5	14.4	16.1	33	1	31	300	M1	42
42233	-19.5	14.4	16.1	33	1	31	300	M1	43
42234	-19.5	14.4	16.1	33	1	31	300	M1	44
42235	-19.5	14.4	16.1	33	1	31	300	M1	45
42236	-19.5	14.4	16.1	33	1	31	300	M1	46
42237	-19.5	14.4	16.1	33	1	31	300	M1	47
42238	-19.5	14.4	16.1	33	1	31	300	M1	48
42239	-19.5	14.4	16.1	33	1	31	300	M1	49
42240	-19.5	14.4	16.1	33	1	31	300	M1	50
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42242	-19.5	14.4	16.1	33	1	31	300	M1	52
42243	-19.5	14.4	16.1	33	1	31	300	M1	53
42244	-19.5	14.4	16.1	33	1	31	300	M1	54
42245	-19.5	14.4	16.1	33	1	31	300	M1	55
42246	-19.5	14.4	16.1	33	1	31	300	M1	56
42247	-19.5	14.4	16.1	33	1	31	300	M1	57
42248	-19.5	14.4	16.1	33	1	31	300	M1	58
42249	-19.5	14.4	16.1	33	1	31	300	M1	59
42250	-19.5	14.4	16.1	33	1	31	300	M1	60
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42253	-19.5	14.4	16.1	33	1	31	300	M1	63
42254	-19.5	14.4	16.1	33	1	31	300	M1	64
42255	-19.5	14.4	16.1	33	1	31	300	M1	65
42256	-19.5	14.4	16.1	33	1	31	300	M1	66
42257	-19.5	14.4	16.1	33	1	31	300	M1	67
42258	-19.5	14.4	16.1	33	1	31	300	M1	68
42259	-19.5	14.4	16.1	33	1	31	300	M1	69
42260	-19.5	14.4	16.1	33	1	31	300	M1	70
42261	-19.5	14.4	16.1	33	1	31	300	M1	71
42262	-19.5	14.4	16.1	33	1	31	300	M1	72
42263	-19.5	14.4	16.1	33	1	31	300	M1	73
42264	-19.5	14.4	16.1	33	1	31	300	M1	74
42265	-19.5	14.4	16.1	33	1	31	300	M1	75
42266	-19.5	14.4	16.1	33	1	31	300	M1	76
42267	-19.5	14.4	16.1	33	1	31	300	M1	77
42268	-19.5	14.4	16.1	33	1	31	300	M1	78
42269	-19.5	14.4	16.1	33	1	31	300	M1	79
42270	-19.5	14.4	16.1	33	1	31	300	M1	80
42271	-19.5	14.4	16.1	33	1	31	300	M1	81
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42278	-19.5	14.4	16.1	33	1	31	300	M1	88
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42285	-19.5	14.4	16.1	33	1	31	300	M1	95
42286	-19.5	14.4	16.1	33	1	31	300	M1	96
42287	-19.5	14.4	16.1	33	1	31	300	M1	97
42288	-19.5	14.4	16.1	33	1	31	300	M1	98
42289	-19.5	14.4	16.1	33	1	31	300	M1	99
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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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451A005	9	72	22	1	16	38	30	451A005	451A005	9	72	22	1	16	38	30	451A005
451A006	9	72	22	1	16	38	30	451A006	451A006	9	72	22	1	16	38	30	451A006
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451A029	9	72	22	1	16	38	30	451A029	451A029	9	72	22	1	16	38	30	451A

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDER	NBR
4666A06	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	06
4666A07	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	07
4666A08	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	08
4666A09	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	09
4666A10	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	10
4666A11	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	11
4666A12	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	12
4666A13	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	13
4666A14	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	14
4666A15	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	15
4666A16	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	16
4666A17	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	17
4666A18	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	18
4666A19	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	19
4666A20	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	20
4666A21	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	21
4666A22	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	22
4666A23	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	23
4666A24	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	24
4666A25	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	25
4666A26	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	26
4666A27	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	27
4666A28	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	28
4666A29	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	29
4666A30	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	30
4666A31	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	31
4666A32	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	32
4666A33	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	33
4666A34	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	34
4666A35	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	35
4666A36	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	36
4666A37	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	37
4666A38	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	38
4666A39	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	39
4666A40	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	40
4666A41	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	41
4666A42	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	42
4666A43	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	43
4666A44	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	44
4666A45	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	45
4666A46	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	46
4666A47	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	47
4666A48	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	48
4666A49	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	49
4666A50	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	50
4666A51	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	51
4666A52	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	52
4666A53	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	53
4666A54	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	54
4666A55	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	55
4666A56	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	56
4666A57	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	57
4666A58	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	58
4666A59	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	59
4666A60	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	60
4666A61	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	61
4666A62	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	62
4666A63	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	63
4666A64	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	64
4666A65	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	65
4666A66	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	66
4666A67	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	67
4666A68	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	68
4666A69	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	69
4666A70	-11.37	43.43	0.00	0.00	0.00	0.00	0.00	767	70

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	Lon	RANGE	F	TOD	LS	SCAZ	ORDERNB
469A001	-1-23	98.0	0	333	V	11/47	341	M1772/23
469A002	-1-23	110.0	0	333	V	11/55	341	M1772/23
469A003	-1-33	118.0	0	333	V	10/55	341	M1772/23
469A004	-1-33	118.0	0	333	V	10/55	341	M1772/23
469A005	-1-33	98.0	0	333	V	10/46	341	M1772/23
469A006	-1-33	111.0	1	333	V	10/55	341	M1772/23
469A009	-1-33	98.0	0	333	V	10/47	341	M1772/23
469A010	-1-34	111.0	2	333	V	10/55	341	M1772/32
469A021	-1-33	93.0	4	333	V	10/11	341	M1772/33
469A022	-1-61	121.0	1	333	V	10/19	341	M1772/33
469A023	-1-61	121.0	3	333	V	10/21	341	M1772/33
469A024	-1-61	121.0	1	333	V	10/20	341	M1772/35
469A027	-1-67	121.0	0	333	V	10/12	341	M1772/39
469A028	-1-67	121.0	0	333	V	10/13	341	M1772/39
469A031	-1-66	95.0	0	333	V	10/12	341	M1772/40
469A038	-1-66	95.0	0	333	V	10/10	341	M1772/43
469A042	-1-19	93.0	0	333	V	13/48	341	M1772/43
469A043	-1-19	93.0	0	333	V	13/48	341	M1772/43
469A044	-1-32	51.0	6	333	V	15/07	341	M1772/44
469A058	-1-36	51.0	6	333	V	15/08	341	M1775/12
470A004	-1-47	118.0	1	333	V	14/25	341	M1776/04
470A006	-1-47	118.0	1	333	V	14/25	341	M1776/06
470A007	-1-47	118.0	1	333	V	14/25	341	M1776/07
470A008	-1-47	118.0	1	333	V	14/25	341	M1776/08
470A009	-1-47	118.0	1	333	V	14/25	341	M1776/09
470A010	-1-47	118.0	1	333	V	14/25	341	M1776/10
470A011	-1-47	118.0	1	333	V	14/25	341	M1776/11
470A012	-1-47	118.0	1	333	V	14/25	341	M1776/12
470A013	-1-47	118.0	1	333	V	14/25	341	M1776/13
470A014	-1-47	118.0	1	333	V	14/25	341	M1776/14
470A015	-1-47	118.0	1	333	V	14/25	341	M1776/15
470A016	-1-47	118.0	1	333	V	14/25	341	M1776/16
470A017	-1-47	118.0	1	333	V	14/25	341	M1776/17
470A018	-1-47	118.0	1	333	V	14/25	341	M1776/18
470A019	-1-47	118.0	1	333	V	14/25	341	M1776/19
470A020	-1-47	118.0	1	333	V	14/25	341	M1776/20
470A021	-1-47	118.0	1	333	V	14/25	341	M1776/21
470A022	-1-47	118.0	1	333	V	14/25	341	M1777/02
470A023	-1-47	118.0	1	333	V	14/25	341	M1777/03
470A024	-1-47	118.0	1	333	V	14/25	341	M1777/04
470A025	-1-47	118.0	1	333	V	14/25	341	M1777/05
470A026	-1-47	118.0	1	333	V	14/25	341	M1777/06
470A029	-1-47	118.0	1	333	V	14/25	341	M1777/09
470A030	-1-47	118.0	1	333	V	14/25	341	M1777/10
470A031	-1-47	118.0	1	333	V	14/25	341	M1777/11
470A032	-1-47	118.0	1	333	V	14/25	341	M1777/12
470A033	-1-47	118.0	1	333	V	14/25	341	M1777/13
470A034	-1-47	118.0	1	333	V	14/25	341	M1777/14
470A035	-1-41	111.0	1	333	V	10/03	341	M1775/04
470A036	-1-41	111.0	1	333	V	10/03	341	M1775/05
470A039	-1-41	111.0	1	333	V	10/06	341	M1775/09
470A040	-1-41	111.0	1	333	V	10/08	341	M1775/10
471A001	-1-23	93.0	4	333	V	06/38	342	M1777/11
471A002	-1-23	93.0	4	333	V	06/40	342	M1777/12
471A003	-1-23	93.0	4	333	V	06/42	342	M1777/13
471A004	-1-23	93.0	4	333	V	06/44	342	M1777/14
471A005	-1-23	93.0	4	333	V	06/46	342	M1777/15
471A006	-1-23	93.0	4	333	V	06/48	342	M1777/16
471A007	-1-23	93.0	4	333	V	06/50	342	M1777/17
471A008	-1-23	93.0	4	333	V	06/52	342	M1777/18
471A009	-1-23	93.0	4	333	V	06/54	342	M1777/19
471A010	-1-23	93.0	4	333	V	06/56	342	M1777/20
471A011	-1-23	93.0	4	333	V	06/58	342	M1777/21
471A012	-1-23	93.0	4	333	V	06/60	342	M1777/22
471A013	-1-23	93.0	4	333	V	07/01	342	M1777/23
471A014	-1-23	93.0	4	333	V	07/03	342	M1777/24
471A015	-1-23	93.0	4	333	V	07/05	342	M1777/25
471A016	-1-23	93.0	4	333	V	07/07	342	M1777/26
471A017	-1-23	93.0	4	333	V	07/09	342	M1777/27
471A018	-1-23	93.0	4	333	V	07/11	342	M1778/01
471A019	-1-23	93.0	4	333	V	07/13	342	M1778/02
471A020	-1-23	93.0	4	333	V	07/15	342	M1778/03
471A021	-1-23	93.0	4	333	V	07/17	342	M1778/04
471A022	-1-23	93.0	4	333	V	07/19	342	M1778/05
471A023	-1-23	93.0	4	333	V	07/21	342	M1778/06
471A024	-1-23	93.0	4	333	V	07/23	342	M1778/07
471A025	-1-23	93.0	4	333	V	07/25	342	M1778/08
471A026	-1-23	93.0	4	333	V	07/27	342	M1778/09
471A027	-1-23	93.0	4	333	V	07/29	342	M1778/10
471A028	-1-23	93.0	4	333	V	07/31	342	M1778/11
471A029	-1-23	93.0	4	333	V	07/33	342	M1778/12
471A030	-1-23	93.0	4	333	V	07/35	342	M1778/13
472A001	-1-01	110.0	0	333	V	08/47	343	M1779/01
472A002	-1-01	110.0	0	333	V	08/49	343	M1779/02
472A003	-1-01	110.0	0	333	V	08/51	343	M1779/03
472A004	-1-01	110.0	0	333	V	08/53	343	M1779/04
472A005	-1-01	110.0	0	333	V	08/55	343	M1779/05
472A006	-1-01	110.0	0	333	V	08/57	343	M1779/06
472A007	-1-01	110.0	0	333	V	08/59	343	M1779/07
472A008	-1-01	110.0	0	333	V	09/01	343	M1779/08
472A009	-1-01	110.0	0	333	V	09/03	343	M1779/09
472A010	-1-01	110.0	0	333	V	09/05	343	M1779/10
472A011	-1-01	110.0	0	333	V	09/07	343	M1779/11
472A012	-1-01	110.0	0	333	V	09/09	343	M1779/12
472A013	-1-01	110.0	0	333	V	09/11	343	M1779/13
472A014	-1-01	110.0	0	333	V	09/13	343	M1779/14
472A015	-1-01	110.0	0	333	V	09/15	343	M1779/15
472A016	-1-01	110.0	0	333	V	09/17	343	M1779/16
472A017	-1-01	110.0	0	333	V	09/19	343	M1779/17
472A018	-1-01	110.0	0	333	V	09/21	343	M1779/18
472A019	-1-01	110.0	0	333	V	09/23	343	M1779/19
472A020	-1-01	110.0	0	333	V	09/25	343	M1779/20
472A021	-1-01	110.0	0	333	V	09/27	343	M1779/21
472A022	-1-01	110.0	0	333	V	09/29	343	M1779/22
472A023	-1-01	110.0	0	333	V	09/31	343	M1780/01
472A024	-1-01	110.0	0	333	V	09/33	343	M1780/02
472A025	-1-01	110.0	0	333	V	09/35	343	M1780/03
472A026	-1-01	110.0	0	333	V	09/37	343	M1780/04

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNER	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNER
472A27	13.5	10.0	10.0	0	08	08	09	06	486A07	13.5	10.0	10.0	0	08	08	09	06
472A28	13.5	10.0	10.0	0	08	08	09	06	486A08	13.5	10.0	10.0	0	08	08	09	06
472A29	13.5	10.0	10.0	0	08	08	09	06	486A09	13.5	10.0	10.0	0	08	08	09	06
472A30	13.5	10.0	10.0	0	08	08	09	06	486A10	13.5	10.0	10.0	0	08	08	09	06
472A31	13.5	10.0	10.0	0	08	08	09	06	486A11	13.5	10.0	10.0	0	08	08	09	06
472A32	13.5	10.0	10.0	0	08	08	09	06	486A12	13.5	10.0	10.0	0	08	08	09	06
472A33	13.5	10.0	10.0	0	08	08	09	06	486A13	13.5	10.0	10.0	0	08	08	09	06
472A34	13.5	10.0	10.0	0	08	08	09	06	486A14	13.5	10.0	10.0	0	08	08	09	06
472A35	13.5	10.0	10.0	0	08	08	09	06	486A15	13.5	10.0	10.0	0	08	08	09	06
472A36	13.5	10.0	10.0	0	08	08	09	06	486A16	13.5	10.0	10.0	0	08	08	09	06
472A37	13.5	10.0	10.0	0	08	08	09	06	486A17	13.5	10.0	10.0	0	08	08	09	06
472A38	13.5	10.0	10.0	0	08	08	09	06	486A18	13.5	10.0	10.0	0	08	08	09	06
472A39	13.5	10.0	10.0	0	08	08	09	06	486A19	13.5	10.0	10.0	0	08	08	09	06
472A40	13.5	10.0	10.0	0	08	08	09	06	486A20	13.5	10.0	10.0	0	08	08	09	06
472A41	13.5	10.0	10.0	0	08	08	09	06	486A21	13.5	10.0	10.0	0	08	08	09	06
472A42	13.5	10.0	10.0	0	08	08	09	06	486A22	13.5	10.0	10.0	0	08	08	09	06
472A43	13.5	10.0	10.0	0	08	08	09	06	486A23	13.5	10.0	10.0	0	08	08	09	06
472A44	13.5	10.0	10.0	0	08	08	09	06	486A24	13.5	10.0	10.0	0	08	08	09	06
472A45	13.5	10.0	10.0	0	08	08	09	06	486A25	13.5	10.0	10.0	0	08	08	09	06
472A46	13.5	10.0	10.0	0	08	08	09	06	486A26	13.5	10.0	10.0	0	08	08	09	06
472A47	13.5	10.0	10.0	0	08	08	09	06	486A27	13.5	10.0	10.0	0	08	08	09	06
472A48	13.5	10.0	10.0	0	08	08	09	06	486A28	13.5	10.0	10.0	0	08	08	09	06
472A49	13.5	10.0	10.0	0	08	08	09	06	486A29	13.5	10.0	10.0	0	08	08	09	06
472A50	13.5	10.0	10.0	0	08	08	09	06	486A30	13.5	10.0	10.0	0	08	08	09	06
472A51	13.5	10.0	10.0	0	08	08	09	06	486A31	13.5	10.0	10.0	0	08	08	09	06
472A52	13.5	10.0	10.0	0	08	08	09	06	486A32	13.5	10.0	10.0	0	08	08	09	06
472A53	13.5	10.0	10.0	0	08	08	09	06	486A33	13.5	10.0	10.0	0	08	08	09	06
472A54	13.5	10.0	10.0	0	08	08	09	06	486A34	13.5	10.0	10.0	0	08	08	09	06
472A55	13.5	10.0	10.0	0	08	08	09	06	486A35	13.5	10.0	10.0	0	08	08	09	06
472A56	13.5	10.0	10.0	0	08	08	09	06	486A36	13.5	10.0	10.0	0	08	08	09	06
472A57	13.5	10.0	10.0	0	08	08	09	06	486A37	13.5	10.0	10.0	0	08	08	09	06
472A58	13.5	10.0	10.0	0	08	08	09	06	486A38	13.5	10.0	10.0	0	08	08	09	06
472A59	13.5	10.0	10.0	0	08	08	09	06	486A39	13.5	10.0	10.0	0	08	08	09	06
472A60	13.5	10.0	10.0	0	08	08	09	06	486A40	13.5	10.0	10.0	0	08	08	09	06
472A61	13.5	10.0	10.0	0	08	08	09	06	486A41	13.5	10.0	10.0	0	08	08	09	06
472A62	13.5	10.0	10.0	0	08	08	09	06	486A42	13.5	10.0	10.0	0	08	08	09	06
472A63	13.5	10.0	10.0	0	08	08	09	06	486A43	13.5	10.0	10.0	0	08	08	09	06
472A64	13.5	10.0	10.0	0	08	08	09	06	486A44	13.5	10.0	10.0	0	08	08	09	06
472A65	13.5	10.0	10.0	0	08	08	09	06	486A45	13.5	10.0	10.0	0	08	08	09	06
472A66	13.5	10.0	10.0	0	08	08	09	06	486A46	13.5	10.0	10.0	0	08	08	09	06
472A67	13.5	10.0	10.0	0	08	08	09	06	486A47	13.5	10.0	10.0	0	08	08	09	06
472A68	13.5	10.0	10.0	0	08	08	09	06	486A48	13.5	10.0	10.0	0	08	08	09	06
472A69	13.5	10.0	10.0	0	08	08	09	06	486A49	13.5	10.0	10.0	0	08	08	09	06
472A70	13.5	10.0	10.0	0	08	08	09	06	486A50	13.5	10.0	10.0	0	08	08	09	06
472A71	13.5	10.0	10.0	0	08	08	09	06	486A51	13.5	10.0	10.0	0	08	08	09	06
472A72	13.5	10.0	10.0	0	08	08	09	06	486A52	13.5	10.0	10.0	0	08	08	09	06
472A73	13.5	10.0	10.0	0	08	08	09	06	486A53	13.5	10.0	10.0	0	08	08	09	06
472A74	13.5	10.0	10.0	0	08	08	09	06	486A54	13.5	10.0	10.0	0	08	08	09	06
472A75	13.5	10.0	10.0	0	08	08	09	06	486A55	13.5	10.0	10.0	0	08	08	09	06
485A01	13.5	10.0	10.0	0	08	08	09	06	486A56	13.5	10.0	10.0	0	08	08	09	06
485A02	13.5	10.0	10.0	0	08	08	09	06	486A57	13.5	10.0	10.0	0	08	08	09	06
485A03	13.5	10.0	10.0	0	08	08	09	06	486A58	13.5	10.0	10.0	0	08	08	09	06
485A04	13.5	10.0	10.0	0	08	08	09	06	486A59	13.5	10.0	10.0	0	08	08	09	06
485A05	13.5	10.0	10.0	0	08	08	09	06	486A60	13.5	10.0	10.0	0	08	08	09	06
485A06	13.5	10.0	10.0	0	08	08	09	06	486A61	13.5	10.0	10.0	0	08	08	09	06
485A07	13.5	10.0	10.0	0	08	08	09	06	486A62	13.5	10.0	10.0	0	08	08	09	06
485A08	13.5	10.0	10.0	0	08	08	09	06	486A63	13.5	10.0	10.0	0	08	08	09	06
485A09	13.5	10.0	10.0	0	08	08	09	06	486A64	13.5	10.0	10.0	0	08	08	09	06
485A10	13.5	10.0	10.0	0	08	08	09	06	486A65	13.5	10.0	10.0	0	08	08	09	06
485A11	13.5	10.0	10.0	0	08	08	09	06	486A66	13.5	10.0	10.0	0	08	08	09	06
485A12	13.5	10.0	10.0	0	08	08	09	06	486A67	13.5	10.0	10.0	0	08	08	09	06
485A13	13.5	10.0	10.0	0	08	08	09	06	486A68	13.5	10.0	10.0	0	08	08	09	06
485A14	13.5	10.0	10.0	0	08	08	09	06	486A69	13.5	10.0	10.0	0	08	08	09	06
485A15	13.5	10.0	10.0	0	08	08	09	06	486A70	13.5	10.0	10.0	0	08	08	09	06
485A16	13.5	10.0	10.0	0	08	08	09	06	486A71	13.5	10.0	10.0	0	08	08	09	06
485A17	13.5	10.0	10.0	0	08	08	09	06	486A72	13.5	10.0	10.0	0	08	08	09	06
485A18	13.5	10.0	10.0	0	08	08	09	06	486A73	13.5	10.0	10.0	0	08	08	09	06
485A19	13.5	10.0	10.0	0	08	08	09	06	486A74	13.5	10.0	10.0	0	08	08	09	06
485A20	13.5	10.0	10.0	0	08	08	09	06	486A75	13.5	10.0	10.0	0	08	08	09	06
485A21	13.5	10.0	10.0	0	08	08	09	06	486A76	13.5	10.0	10.0	0	08	08	09	06
485A22	13.5	10.0	10.0	0	08	08	09	06	486A77	13.5	10.0	10.0	0	08	08	09	06
485A23	13.5	10.0	10.0	0	08	08	09	06	486A78	13.5	10.0	10.0	0	08	08	09	06
485A24	13.5	10.0	10.0	0	08	08	09	06	486A79	13.5	10.0	10.0	0	08	08	09	06
485A25	13.5	10.0	10.0	0	08	08	09	06	486A80	13.5	10.0	10.0	0	08	08	09	06
485A26	13.5	10.0	10.0	0	08	08	09	06	486A81	13.5	10.0	10.0	0	08	08	09	06
485A27	13.5	10.0	10.0	0	08	08	09	06	486A82	13.5	10.0	10.0	0	08	08	09	06
485A28	13.5	10.0	10.0	0	08	08	09	06	486A83	13.5	10.0	10.0	0	08	08	09	06
485A29	13.5	10.0	10.0	0	08	08	09	06	486A84	13.5	10.0	10.0	0	08	08	09	06
485A30	13.5	10.0	10.0	0	08	08	09	06	486A85	13.5	10.0	10.0	0	08	08	09	06
485A31	13.5	10.0	10.0	0	08	08	09	06	486A86	13.5	10.0	10.0	0	08	08	09	06
485A32	13.5	10.0	10.0	0	08	08	09	06	486A87	13.5	10.0	10.0	0	08	08	09	06
485A33	13.5	10.0	10.0	0	08	08	09	06	486A88	13.5	10.0	10.0	0	08	08	09	06
485A34	13.5	10.0	10.0	0	08	08	09	06	486A89	13.5	10.0	10.0	0	08	08</		

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
491A81	11.1	101.1	134000	0	16/35	158	171	007	497A07	11.1	101.1	134000	0	16/35	158	171	007
491A82	11.1	101.1	135811	0	16/35	158	171	008	497A08	11.1	101.1	135811	0	16/35	158	171	008
492A01	11.1	101.1	135811	0	16/35	158	171	009	497A09	11.1	101.1	135811	0	16/35	158	171	009
492A02	11.1	101.1	135811	0	16/35	158	171	010	497A10	11.1	101.1	135811	0	16/35	158	171	010
492A03	11.1	101.1	135811	0	16/35	158	171	011	497A11	11.1	101.1	135811	0	16/35	158	171	011
492A04	11.1	101.1	135811	0	16/35	158	171	012	497A12	11.1	101.1	135811	0	16/35	158	171	012
492A07	11.1	101.1	135811	0	16/35	158	171	013	497A13	11.1	101.1	135811	0	16/35	158	171	013
492A08	11.1	101.1	135811	0	16/35	158	171	014	497A14	11.1	101.1	135811	0	16/35	158	171	014
493A01	11.1	101.1	135811	0	16/35	158	171	015	497A15	11.1	101.1	135811	0	16/35	158	171	015
493A02	11.1	101.1	135811	0	16/35	158	171	016	497A16	11.1	101.1	135811	0	16/35	158	171	016
493A03	11.1	101.1	135811	0	16/35	158	171	017	497A17	11.1	101.1	135811	0	16/35	158	171	017
493A05	11.1	101.1	135811	0	16/35	158	171	018	497A18	11.1	101.1	135811	0	16/35	158	171	018
493A06	11.1	101.1	135811	0	16/35	158	171	019	497A19	11.1	101.1	135811	0	16/35	158	171	019
493A09	11.1	101.1	135811	0	16/35	158	171	020	497A20	11.1	101.1	135811	0	16/35	158	171	020
493A10	11.1	101.1	135811	0	16/35	158	171	021	497A21	11.1	101.1	135811	0	16/35	158	171	021
494A04	11.1	101.1	135811	0	16/35	158	171	022	497A22	11.1	101.1	135811	0	16/35	158	171	022
494A05	11.1	101.1	135811	0	16/35	158	171	023	497A23	11.1	101.1	135811	0	16/35	158	171	023
494A06	11.1	101.1	135811	0	16/35	158	171	024	497A24	11.1	101.1	135811	0	16/35	158	171	024
494A07	11.1	101.1	135811	0	16/35	158	171	025	497A25	11.1	101.1	135811	0	16/35	158	171	025
494A08	11.1	101.1	135811	0	16/35	158	171	026	497A26	11.1	101.1	135811	0	16/35	158	171	026
494A09	11.1	101.1	135811	0	16/35	158	171	027	497A27	11.1	101.1	135811	0	16/35	158	171	027
494A10	11.1	101.1	135811	0	16/35	158	171	028	497A28	11.1	101.1	135811	0	16/35	158	171	028
494A11	11.1	101.1	135811	0	16/35	158	171	029	497A29	11.1	101.1	135811	0	16/35	158	171	029
494A12	11.1	101.1	135811	0	16/35	158	171	030	497A30	11.1	101.1	1358					

VIKING ORBITER PICTUPES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
72A13	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A35	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A14	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A36	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A15	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A37	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A16	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A38	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A17	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A39	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A18	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A40	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A19	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A41	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A20	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A42	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A21	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A43	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A22	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A44	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A23	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A45	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A24	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A46	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A25	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A47	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A26	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A48	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A27	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A49	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A28	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A50	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A29	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A51	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A30	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A52	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A31	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A53	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A32	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A54	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A33	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A55	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A34	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A56	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A35	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A57	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A36	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A58	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A37	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A59	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
72A38	4.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	74A6								

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDER	NBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDER	NBR
79A35	10	3	10	0	0	0	0	0	0	79A35	10	3	10	0	0	0	0	0	0
79A36	10	3	10	0	0	0	0	0	0	79A36	10	3	10	0	0	0	0	0	0
79A37	10	3	10	0	0	0	0	0	0	79A37	10	3	10	0	0	0	0	0	0
79A38	10	3	10	0	0	0	0	0	0	79A38	10	3	10	0	0	0	0	0	0
79A39	10	3	10	0	0	0	0	0	0	79A39	10	3	10	0	0	0	0	0	0
79A40	10	3	10	0	0	0	0	0	0	79A40	10	3	10	0	0	0	0	0	0
79A41	10	3	10	0	0	0	0	0	0	79A41	10	3	10	0	0	0	0	0	0
79A42	10	3	10	0	0	0	0	0	0	79A42	10	3	10	0	0	0	0	0	0
79A43	10	3	10	0	0	0	0	0	0	79A43	10	3	10	0	0	0	0	0	0
79A44	10	3	10	0	0	0	0	0	0	79A44	10	3	10	0	0	0	0	0	0
79A45	10	3	10	0	0	0	0	0	0	79A45	10	3	10	0	0	0	0	0	0
79A46	10	3	10	0	0	0	0	0	0	79A46	10	3	10	0	0	0	0	0	0
79A47	10	3	10	0	0	0	0	0	0	79A47	10	3	10	0	0	0	0	0	0
79A48	10	3	10	0	0	0	0	0	0	79A48	10	3	10	0	0	0	0	0	0
79A49	10	3	10	0	0	0	0	0	0	79A49	10	3	10	0	0	0	0	0	0
79A50	10	3	10	0	0	0	0	0	0	79A50	10	3	10	0	0	0	0	0	0
79A51	10	3	10	0	0	0	0	0	0	79A51	10	3	10	0	0	0	0	0	0
79A52	10	3	10	0	0	0	0	0	0	79A52	10	3	10	0	0	0	0	0	0
79A53	10	3	10	0	0	0	0	0	0	79A53	10	3	10	0	0	0	0	0	0
79A54	10	3	10	0	0	0	0	0	0	79A54	10	3	10	0	0	0	0	0	0
79A55	10	3	10	0	0	0	0	0	0	79A55	10	3	10	0	0	0	0	0	0
79A56	10	3	10	0	0	0	0	0	0	79A56	10	3	10	0	0	0	0	0	0
79A57	10	3	10	0	0	0	0	0	0	79A57	10	3	10	0	0	0	0	0	0
79A58	10	3	10	0	0	0	0	0	0	79A58	10	3	10	0	0	0	0	0	0
79A59	10	3	10	0	0	0	0	0	0	79A59	10	3	10	0	0	0	0	0	0
79A60	10	3	10	0	0	0	0	0	0	79A60	10	3	10	0	0	0	0	0	0
79A61	10	3	10	0	0	0	0	0	0	79A61	10	3	10	0	0	0	0	0	0
79A62	10	3	10	0	0	0	0	0	0	79A62	10	3	10	0	0	0	0	0	0
79A63	10	3	10	0	0	0	0	0	0	79A63	10	3	10	0	0	0	0	0	0
79A64	10	3	10	0	0	0	0	0	0	79A64	10	3	10	0	0	0	0	0	0
79A65	10	3	10	0	0	0	0	0	0	79A65	10	3	10	0	0	0	0	0	0
79A66	10	3	10	0	0	0	0	0	0	79A66	10	3	10	0	0	0	0	0	0
79A67	10	3	10	0	0	0	0	0	0	79A67	10	3	10	0	0	0	0	0	0
79A68	10	3	10	0	0	0	0	0	0	79A68	10	3	10	0	0	0	0	0	0
79A69	10	3	10	0	0	0	0	0	0	79A69	10	3	10	0	0	0	0	0	0
79A70	10	3	10	0	0	0	0	0	0	79A70	10	3	10	0	0	0	0	0	0
79A71	10	3	10	0	0	0	0	0	0	79A71	10	3	10	0	0	0	0	0	0
79A72	10	3	10	0	0	0	0	0	0	79A72	10	3	10	0	0	0	0	0	0
79A73	10	3	10	0	0	0	0	0	0	79A73	10	3	10	0	0	0	0	0	0
79A74	10	3	10	0	0	0	0	0	0	79A74	10	3	10	0	0	0	0	0	0
79A75	10	3	10	0	0	0	0	0	0	79A75	10	3	10	0	0	0	0	0	0
79A76	10	3	10	0	0	0	0	0	0	79A76	10	3	10	0	0	0	0	0	0
79A77	10	3	10	0	0	0	0	0	0	79A77	10	3	10	0	0	0	0	0	0
79A78	10	3	10	0	0	0	0	0	0	79A78	10	3	10	0	0	0	0	0	0
79A79	10	3	10	0	0	0	0	0	0	79A79	10	3	10	0	0	0	0	0	0
79A80	10	3	10	0	0	0	0	0	0	79A80	10	3	10	0	0	0	0	0	0
79A81	10	3	10	0	0	0	0	0	0	79A81	10	3	10	0	0	0	0	0	0
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655473	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A11	1.8	57.4	33020	71	19	68	234	M30556
655474	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A12	1.8	57.4	33020	71	19	68	234	M30556
655475	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A13	1.8	57.4	33020	71	19	68	234	M30556
655476	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A14	1.8	57.4	33020	71	19	68	234	M30556
655477	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A15	1.8	57.4	33020	71	19	68	234	M30556
655478	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A16	1.8	57.4	33020	71	19	68	234	M30556
655479	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A17	1.8	57.4	33020	71	19	68	234	M30556
655480	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A18	1.8	57.4	33020	71	19	68	234	M30556
655481	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A19	1.8	57.4	33020	71	19	68	234	M30556
655482	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A20	1.8	57.4	33020	71	19	68	234	M30556
655483	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A21	1.8	57.4	33020	71	19	68	234	M30556
655484	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A22	1.8	57.4	33020	71	19	68	234	M30556
655485	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A23	1.8	57.4	33020	71	19	68	234	M30556
655486	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A24	1.8	57.4	33020	71	19	68	234	M30556
655487	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A25	1.8	57.4	33020	71	19	68	234	M30556
655488	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A26	1.8	57.4	33020	71	19	68	234	M30556
655489	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A27	1.8	57.4	33020	71	19	68	234	M30556
655490	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A28	1.8	57.4	33020	71	19	68	234	M30556
655491	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A29	1.8	57.4	33020	71	19	68	234	M30556
655492	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A30	1.8	57.4	33020	71	19	68	234	M30556
655493	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A31	1.8	57.4	33020	71	19	68	234	M30556
655494	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A32	1.8	57.4	33020	71	19	68	234	M30556
655495	11.7	11.7	11.7	11.7	11.7	11.7	11.7	11.7	663A33	1.8	57.4	33020	71	19	68	234	M30556

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	R	F	T	LS	SC	ORD	PICNO	LAT	LO	R	F	T	LS	SC	ORD
669A943	14.00	103.00	10	00	00	74	74	74	672A943	14.00	103.00	10	00	00	74	74	74
669A944	14.00	103.00	10	00	00	74	74	74	672A944	14.00	103.00	10	00	00	74	74	74
669A945	14.00	103.00	10	00	00	74	74	74	672A945	14.00	103.00	10	00	00	74	74	74
669A946	14.00	103.00	10	00	00	74	74	74	672A946	14.00	103.00	10	00	00	74	74	74
669A947	14.00	103.00	10	00	00	74	74	74	672A947	14.00	103.00	10	00	00	74	74	74
669A948	14.00	103.00	10	00	00	74	74	74	672A948	14.00	103.00	10	00	00	74	74	74
669A949	14.00	103.00	10	00	00	74	74	74	672A949	14.00	103.00	10	00	00	74	74	74
669A950	14.00	103.00	10	00	00	74	74	74	672A950	14.00	103.00	10	00	00	74	74	74
669A951	14.00	103.00	10	00	00	74	74	74	672A951	14.00	103.00	10	00	00	74	74	74
669A952	14.00	103.00	10	00	00	74	74	74	672A952	14.00	103.00	10	00	00	74	74	74
669A953	14.00	103.00	10	00	00	74	74	74	672A953	14.00	103.00	10	00	00	74	74	74
669A954	14.00	103.00	10	00	00	74	74	74	672A954	14.00	103.00	10	00	00	74	74	74
669A955	14.00	103.00	10	00	00	74	74	74	672A955	14.00	103.00	10	00	00	74	74	74
669A956	14.00	103.00	10	00	00	74	74	74	672A956	14.00	103.00	10	00	00	74	74	74
669A957	14.00	103.00	10	00	00	74	74	74	672A957	14.00	103.00	10	00	00	74	74	74
669A958	14.00	103.00	10	00	00	74	74	74	672A958	14.00	103.00	10	00	00	74	74	74
669A959	14.00	103.00	10	00	00	74	74	74	672A959	14.00	103.00	10	00	00	74	74	74
669A960	14.00	103.00	10	00	00	74	74	74	672A960	14.00	103.00	10	00	00	74	74	74
669A961	14.00	103.00	10	00	00	74	74	74	672A961	14.00	103.00	10	00	00	74	74	74
669A962	14.00	103.00	10	00	00	74	74	74	672A962	14.00	103.00	10	00	00	74	74	74
669A963	14.00	103.00	10	00	00	74	74	74	672A963	14.00	103.00	10	00	00	74	74	74
669A964	14.00	103.00	10	00	00	74	74	74	672A964	14.00	103.00	10	00	00	74	74	74
669A965	14.00	103.00	10	00	00	74	74	74	672A965	14.00	103.00	10	00	00	74	74	74
669A966	14.00	103.00	10	00	00	74	74	74	672A966	14.00	103.00	10	00	00	74	74	74
669A967	14.00	103.00	10	00	00	74	74	74	672A967	14.00	103.00	10	00	00	74	74	74
669A968	14.00	103.00	10	00	00	74	74	74	672A968	14.00	103.00	10	00	00	74	74	74
669A969	14.00	103.00	10	00	00	74	74	74	672A969	14.00	103.00	10	00	00	74	74	74
669A970	14.00	103.00	10	00	00	74	74	74	672A970	14.00	103.00	10	00	00	74	74	74
669A971	14.00	103.00	10	00	00	74	74	74	672A971	14.00	103.00	10	00	00	74	74	74
669A972	14.00	103.00	10	00	00	74	74	74	672A972	14.00	103.00	10	00	00	74	74	74
669A973	14.00	103.00	10	00	00	74	74	74	672A973	14.00	103.00	10	00	00	74	74	74
669A974	14.00	103.00	10	00	00	74	74	74	672A974	14.00	103.00	10	00	00	74	74	74
669A975	14.00	103.00	10	00	00	74	74	74	672A975	14.00	103.00	10	00	00	74	74	74
669A976	14.00	103.00	10	00	00	74	74	74	672A976	14.00	103.00	10	00	00	74	74	74
669A977	14.00	103.00	10	00	00	74	74	74	672A977	14.00	103.00	10	00	00	74	74	74
669A978	14.00	103.00	10	00	00	74	74	74	672A978	14.00	103.00	10	00	00	74	74	74
669A979	14.00	103.00	10	00	00	74	74	74	672A979	14.00	103.00	10	00	00	74	74	74
669A980	14.00	103.00	10	00	00	74	74	74	672A980	14.00	103.00	10	00	00	74	74	74
669A981	14.00	103.00	10	00	00	74	74	74	672A981	14.00	103.00	10	00	00	74	74	74
669A982	14.00	103.00	10	00	00	74	74	74	672A982	14.00	103.00	10	00	00	74	74	74
669A983	14.00	103.00	10	00	00	74	74	74	672A983	14.00	103.00	10	00	00	74	74	74
669A984	14.00	103.00	10	00	00	74	74	74	672A984	14.00	103.00	10	00	00	74	74	74
669A985	14.00	103.00	10	00	00	74	74	74	672A985	14.00	103.00	10	00	00	74	74	74
669A986	14.00	103.00	10	00	00	74	74	74	672A986	14.00	103.00	10	00	00	74	74	74
669A987	14.00	103.00	10	00	00	74	74	74	672A987	14.00	103.00	10	00	00	74	74	74
669A988	14.00	103.00	10	00	00	74	74	74	672A988	14.00	103.00	10	00	00	74	74	74
669A989	14.00	103.00	10	00	00	74	74	74	672A989	14.00	103.00	10	00	00	74	74	74
669A990	14.00	103.00	10	00	00	74	74	74	672A990	14.00	103.00	10	00	00	74	74	74
669A991	14.00	103.00	10	00	00	74	74	74	672A991	14.00	103.00	10	00	00	74	74	74
669A992	14.00	103.00	10	00	00	74	74	74	672A992	14.00	103.00	10	00	00	74	74	74
669A993	14.00	103.00	10	00	00	74	74	74	672A993	14.00	103.00	10	00	00	74	74	74
669A994	14.00	103.00	10	00	00	74	74	74	672A994	14.00	103.00	10	00	00	74	74	74
669A995	14.00	103.00	10	00	00	74	74	74	672A995	14.00	103.00	10	00	00	74	74	74
669A996	14.00	103.00	10	00	00	74	74	74	672A996	14.00	103.00	10	00	00	74	74	74
669A997	14.00	103.00	10	00	00	74	74	74	672A997	14.00	103.00	10	00	00	74	74	74
669A998	14.00	103.00	10	00	00	74	74	74	672A998	14.00	103.00	10	00	00	74	74	74
669A999	14.00	103.00	10	00	00	74	74	74	672A999	14.00	103.00	10	00	00	74	74	74
669A1000	14.00	103.00	10	00	00	74	74	74	672A1000	14.00	103.00	10	00	00	74	74	74

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDNERNR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDNERNR
684A17	-14	17	17	0	0	0	0	0	690A13	-15	13	13	0	0	0	0	0
684A18	-14	18	18	0	0	0	0	0	690A14	-15	14	14	0	0	0	0	0
684A19	-14	19	19	0	0	0	0	0	690A15	-15	15	15	0	0	0	0	0
684A20	-14	20	20	0	0	0	0	0	690A16	-15	16	16	0	0	0	0	0
684A21	-14	21	21	0	0	0	0	0	690A17	-15	17	17	0	0	0	0	0
684A22	-14	22	22	0	0	0	0	0	690A18	-15	18	18	0	0	0	0	0
684A23	-14	23	23	0	0	0	0	0	690A19	-15	19	19	0	0	0	0	0
684A24	-14	24	24	0	0	0	0	0	690A20	-15	20	20	0	0	0	0	0
684A25	-14	25	25	0	0	0	0	0	690A21	-15	21	21	0	0	0	0	0
684A26	-14	26	26	0	0	0	0	0	690A22	-15	22	22	0	0	0	0	0
684A27	-14	27	27	0	0	0	0	0	690A23	-15	23	23	0	0	0	0	0
684A28	-14	28	28	0	0	0	0	0	690A24	-15	24	24	0	0	0	0	0
684A29	-14	29	29	0	0	0	0	0	690A25	-15	25	25	0	0	0	0	0
684A30	-14	30	30	0	0	0	0	0	690A26	-15	26	26	0	0	0	0	0
684A31	-14	31	31	0	0	0	0	0	690A27	-15	27	27	0	0	0	0	0
684A32	-14	32	32	0	0	0	0	0	690A28	-15	28	28	0	0	0	0	0
684A33	-14	33	33	0	0	0	0	0	690A29	-15	29	29	0	0	0	0	0
684A34	-14	34	34	0	0	0	0	0	690A30	-15	30	30	0	0	0	0	0
684A35	-14	35	35	0	0	0	0	0	690A31	-15	31	31	0	0	0	0	0
684A36	-14	36	36	0	0	0	0	0	690A32	-15	32	32	0	0	0	0	0
684A37	-14	37	37	0	0	0	0	0	690A33	-15	33	33	0	0	0	0	0
684A38	-14	38	38	0	0	0	0	0	690A34	-15	34	34	0	0	0	0	0
684A39	-14	39	39	0	0	0	0	0	690A35	-15	35	35	0	0	0	0	0
684A40	-14	40	40	0	0	0	0	0	690A36	-15	36	36	0	0	0	0	0
684A41	-14	41	41	0	0	0	0	0	690A37	-15	37	37	0	0	0	0	0
684A42	-14	42	42	0	0	0	0	0	690A38	-15	38	38	0	0	0	0	0
684A43	-14	43	43	0	0	0	0	0	690A39	-15	39	39	0	0	0	0	0
684A44	-14	44	44	0	0	0	0	0	690A40	-15	40	40	0	0	0	0	0
684A45	-14	45	45	0	0	0	0	0	690A41	-15	41	41	0	0	0	0	0
684A46	-14	46	46	0	0	0	0	0	690A42	-15	42	42	0	0	0	0	0
684A47	-14	47	47	0	0	0	0	0	690A43	-15	43	43	0	0	0	0	0
684A48	-14	48	48	0	0	0	0	0	690A44	-15	44	44	0	0	0	0	0
684A49	-14	49	49	0	0	0	0	0	690A45	-15	45	45	0	0	0	0	0
684A50	-14	50	50	0	0	0	0	0	690A46	-15	46	46	0	0	0	0	0
684A51	-14	51	51	0	0	0	0	0	690A47	-15	47	47	0	0	0	0	0
684A52	-14	52	52	0	0	0	0	0	690A48	-15	48	48	0	0	0	0	0
684A53	-14	53	53	0	0	0	0	0	690A49	-15	49	49	0	0	0	0	0
684A54	-14	54	54	0	0	0	0	0	690A50	-15	50	50	0	0	0	0	0
684A55	-14	55	55	0	0	0	0	0	690A51	-15	51	51	0	0	0	0	0
684A56	-14	56	56	0	0	0	0	0	690A52	-15	52	52	0	0	0	0	0
684A57	-14	57	57	0	0	0	0	0	690A53	-15	53	53	0	0	0	0	0
684A58	-14	58	58	0	0	0	0	0	690A54	-15	54	54	0	0	0	0	0
684A59	-14	59	59	0	0	0	0	0	690A55	-15	55	55	0	0	0	0	0
684A60	-14	60	60	0	0	0	0	0	690A56	-15	56	56	0	0	0	0	0
684A61	-14	61	61	0	0	0	0	0	690A57	-15	57	57	0	0	0	0	0
684A62	-14	62	62	0	0	0	0	0	690A58	-15	58	58	0	0	0	0	0
684A63	-14	63	63	0	0	0	0	0	690A59	-15	59	59	0	0	0	0	0
684A64	-14	64	64	0	0	0	0	0	690A60	-15	60	60	0	0	0	0	0
684A65	-14	65	65	0	0	0	0	0	690A61	-15	61	61	0	0	0	0	0
684A66	-14	66	66	0	0	0	0	0	690A62	-15	62	62	0	0	0	0	0
684A67	-14	67	67	0	0	0	0	0	690A63	-15	63	63	0	0	0	0	0
684A68	-14	68	68	0	0	0	0	0	690A64	-15	64	64	0	0	0	0	0
684A69	-14	69	69	0	0	0	0	0	690A65	-15	65	65	0	0	0	0	0
684A70	-14	70	70	0	0	0	0	0	690A66	-15	66	66	0	0	0	0	0
684A71	-14	71	71	0	0	0	0	0	690A67	-15	67	67	0	0	0	0	0
684A72	-14	72	72	0	0	0	0	0	690A68	-15	68	68	0	0	0	0	0
684A73	-14	73	73	0	0	0	0	0	690A69	-15	69	69	0	0	0	0	0
684A74	-14	74	74	0	0	0	0	0	690A70	-15	70	70	0	0	0	0	0
684A75	-14	75	75	0	0	0	0	0	690A71	-15	71	71	0	0	0	0	0
684A76	-14	76	76	0	0	0	0	0	690A72	-15	72	72	0	0	0	0	0
684A77	-14	77	77	0	0	0	0	0	690A73	-15	73	73	0	0	0	0	0
684A78	-14	78	78	0	0	0	0	0	690A74	-15	74	74	0	0	0	0	0
684A79	-14	79	79	0	0	0	0	0	690A75	-15	75	75	0	0	0	0	0
684A80	-14	80	80	0	0	0	0	0	690A76	-15	76	76	0	0	0	0	0
684A81	-14	81	81	0	0	0	0	0	690A77	-15	77	77	0	0	0	0	0
684A82	-14	82	82	0	0	0	0	0	690A78	-15	78	78	0	0	0	0	0
684A83	-14	83	83	0	0	0	0	0	690A79	-15	79	79	0	0	0	0	0
684A84	-14	84	84	0	0	0	0	0	690A80	-15	80	80	0	0	0	0	0
684A85	-14	85	85	0	0	0	0	0	690A81	-15	81	81	0	0	0	0	0
684A86	-14	86	86	0	0	0	0	0	690A82	-15	82	82	0	0	0	0	0
684A87	-14	87	87	0	0	0	0	0	690A83	-15	83	83	0	0	0	0	0
684A88	-14	88	88	0	0	0	0	0	690A84	-15	84	84	0	0	0	0	0
684A89	-14	89	89	0	0	0	0	0	690A85	-15	85	85	0	0	0	0	0
684A90	-14	90	90	0	0	0	0	0	690A86	-15	86	86	0	0	0	0	0
684A91	-14	91	91	0	0	0	0	0	690A87	-15	87	87	0	0	0	0	0
684A92	-14	92	92	0	0	0	0	0	690A88	-15	88	88	0	0	0	0	0
684A93	-14	93	93	0	0	0	0	0	690A89	-15	89	89	0	0	0	0	0
684A94	-14	94	94	0	0	0	0	0	690A90	-15	90	90	0	0	0	0	0
684A95	-14	95	95	0	0	0	0	0	690A91	-15	91	91	0	0	0	0	0
684A96	-14	96	96	0	0	0	0	0	690A92	-15	92	92	0	0	0	0	0
684A97	-14	97	97	0	0	0	0	0	690A93	-15	93	93	0	0	0	0	0
684A98	-14	98	98	0	0	0	0	0	690A94	-15	94	94	0	0	0	0	0
684A99	-14	99	99	0	0	0	0	0	690A95	-15	95	95	0	0	0	0	0
684A100	-14	100	100	0	0	0	0	0	690A96	-15	96	96	0	0	0	0	0

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	Lon	RANGE	F	TCD	LS	SCAZ	ORDER	NSR
6900A13	-15.3	136.0	133.3	333	09/24/1	83	333	83	116
6900A14	-15.3	136.0	133.3	333	09/24/1	83	333	83	116
6900A15	-15.3	136.0	133.3	333	09/24/1	83	333	83	116
6900A16	-15.3	136.0	133.3	333	09/24/1	83	333	83	116
6900A17	-15.3	136.0	133.3	333	09/24/1	83	333	83	116
6900A18	-16.3	136.0	133.3	333	09/24/1	83	333	83	116
6900A19	23.9	144.8	144.8	08	09/21/0	83	333	83	116
6900A20	23.9	144.8	144.8	08	09/21/0	83	333	83	116
6900A21	23.9	144.8	144.8	08	09/21/0	83	333	83	116
6900A22	23.9	144.8	144.8	08	09/21/0	83	333	83	116
6900A23	23.9	144.8	144.8	08	09/21/0	83	333	83	116
6900A24	23.9	144.8	144.8	08	09/21/0	83	333	83	116
6900A25	24.0	145.6	145.6	08	09/19/0	83	333	83	116
6900A26	24.0	145.6	145.6	08	09/19/0	83	333	83	116
6900A27	24.0	145.6	145.6	08	09/19/0	83	333	83	116
6900A28	24.0	145.6	145.6	08	09/19/0	83	333	83	116
6900A29	24.0	145.6	145.6	08	09/19/0	83	333	83	116
6900A30	24.0	145.6	145.6	08	09/19/0	83	333	83	116
6900A31	13.3	151.5	151.5	08	08/21/0	83	333	83	116
6900A32	13.3	151.5	151.5	08	08/21/0	83	333	83	116
6900A33	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A34	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A35	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A36	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A37	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A38	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A39	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A40	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A41	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A42	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A43	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A44	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A45	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A46	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A47	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A48	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A49	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A50	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A51	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A52	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A53	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A54	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A55	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A56	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A57	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A58	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A59	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A60	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A61	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A62	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A63	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A64	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A65	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A66	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A67	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A68	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A69	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A70	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A71	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A72	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A73	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A74	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A75	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A76	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A77	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A78	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A79	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A80	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A81	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A82	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A83	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A84	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A85	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A86	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A87	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A88	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A89	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A90	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A91	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A92	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A93	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A94	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A95	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A96	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A97	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A98	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A99	12.6	157.6	157.6	08	08/21/0	83	333	83	116
6900A100	12.6	157.6	157.6	08	08/21/0	83	333	83	116

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
697A62	9	108	0						700A88	11	26	0					
697A63	10	107							700A89	11	26	0					
697A64	10	107							700A90	11	26	0					
697A65	10	107							700A91	11	26	0					
697A66	10	107							700A92	11	26	0					
697A67	10	107							700A93	11	26	0					
697A68	10	107							700A94	11	26	0					
697A69	10	107							700A95	11	26	0					
697A70	10	107							700A96	11	26	0					
697A71	10	107							700A97	11	26	0					
697A72	10	107							700A98	11	26	0					
697A73	10	107							700A99	11	26	0					
697A74	10	107							700A00	11	26	0					
697A75	10	106							700A01	11	26	0					
697A76	10	106							700A02	11	26	0					
697A77	10	106							700A03	11	26	0					
697A78	10	106							700A04	11	26	0					
697A79	10	106							700A05	11	26	0					
697A80	10	106							700A06	11	26	0					
697A81	10	106							700A07	11	26	0					
697A82	10	106							700A08	11	26	0					
697A83	10	106							700A09	11	26	0					
697A84	10	106							700A10	11	26	0					
697A85	10	106							700A11	11	26	0					
697A86	10	106							700A12	11	26	0					
697A87	10	106							700A13	11	26	0					
697A88	10	106							700A14	11	26	0					
697A89	10	106							700A15	11	26	0					
697A90	10	106							700A16	11	26	0					
697A91	10	106							700A17	11	26	0					
697A92	10	106							700A18	11	26	0					
697A93	10	106							700A19	11	26	0					
697A94	10	106							700A20	11	26	0					
697A95	10	106							700A21	11	26	0					
697A96	10	106							700A22	11	26	0					
697A97	10	106							700A23	11	26	0					
697A98	10	106							700A24	11	26	0					
697A99	10	106							700A25	11	26	0					
697A00	10	106							700A26	11	26	0					
697A01	10	106							700A27	11	26	0					
697A02	10	106							700A28	11	26	0					
697A03	10	106							700A29	11	26	0					
697A04	10	106							700A30	11	26	0					
697A05	10	106							700A31	11	26	0					
697A06	10	106							700A32	11	26	0					
697A07	10	106							700A33	11	26	0					
697A08	10	106							700A34	11	26	0					
697A09	10	106							700A35	11	26	0					
697A10	10	106							700A36	11	26	0					
697A11	10	106							700A37	11	26	0					
697A12	10	106							700A38	11	26	0					
697A13	10	106							700A39	11	26	0					
697A14	10	106							700A40	11	26	0					
697A15	10	106							700A41	11	26	0					
697A16	10	106							700A42	11	26	0					
697A17	10	106							700A43	11	26	0					
697A18	10	106							700A44	11	26	0					
697A19	10	106							700A45	11	26	0					
697A20	10	106							700A46	11	26	0					
697A21	10	106							700A47	11	26	0					
697A22	10	106							700A48	11	26	0					
697A23	10	106							700A49	11	26	0					
697A24	10	106							700A50	11	26	0					
697A25	10	106							700A51	11	26	0					
697A26	10	106							700A52	11	26	0					
697A27	10	106							700A53	11	26	0					
697A28	10	106							700A54	11	26	0					
697A29	10	106							700A55	11	26	0					
697A30	10	106							700A56	11	26	0					
697A31	10	106							700A57	11	26	0					
697A32	10	106							700A58	11	26	0					
697A33	10	106							700A59	11	26	0					
697A34	10	106							700A60	11	26	0					
697A35	10	106							700A61	11	26	0					
697A36	10	106							700A62	11	26	0					
697A37	10	106							700A63	11	26	0					
697A38	10	106							700A64	11	26	0					
697A39	10	106							700A65	11	26	0					
697A40	10	106							700A66	11	26	0					
697A41	10	106							700A67	11	26	0					
697A42	10	106							700A68	11	26	0					
697A43	10	106							700A69	11	26	0					
697A44	10	106							700A70	11	26	0					
697A45	10	106							700A71	11	26	0					
697A46	10	106							700A72	11	26	0					
697A47	10	106							700A73	11	26	0					
697A48	10	106							700A74	11	26	0					
697A49	10	106							700A75	11	26	0					
697A50	10	106							700A76	11	26	0					
697A51	10	106							700A77	11	26	0					
697A52	10	106							700A78	11	26	0					
697A53	10	106							700A79	11	26	0					
697A54	10	106							700A80	11	26	0					
697A55	10	106							700A81	11	26	0					
697A56	10	106							700A82	11	26	0					
697A57	10	106							700A83	11	26	0					
697A58	10	106							700A84	11	26	0					
697A59	10	106							700A85	11	26	0					
697A60	10	106							700A86	11	26	0					
697A61	10	106							700A87	11	26	0					

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
703A20	10.8	6.6	967	16	59	8	11	11	705A39	4.5	1.1	66	11	11	9	11	15
703A21									705A40								16
703A22									705A41								17
703A23									705A42								18
703A24									705A43								19
703A25									705A44								20
703A26									705A45								21
703A27									705A46								22
703A28									705A47								23
703A29									705A48								24
703A30	9.9	6.6	967	16	59	8	11	11	705A49	4.5	1.1	66	11	11	9	11	25
703A31									705A50								26
703A32									705A51								27
703A33									705A52								28
703A34									705A53								29
703A35									705A54								30
703A36									705A55								31
703A37									705A56								32
703A38									705A57								33
703A39									705A58								34
703A40	9.9	6.6	967	16	59	8	11	11	705A59	4.5	1.1	66	11	11	9	11	35
703A41									705A60								36
703A42									705A61								37
703A43									705A62								38
703A44									705A63								39
703A45									705A64								40
703A46									705A65								41
703A47									705A66								42
703A48									705A67								43
703A49									705A68								44
703A50	9.9	6.6	967	16	59	8	11	11	705A69	4.5	1.1	66	11	11	9	11	45
703A51									705A70								46
703A52									705A71								47
703A53									705A72								48
703A54									705A73								49
703A55									705A74								50
703A56									705A75								51
703A57									705A76								52
703A58									705A77								53
703A59									705A78								54
703A60	9.9	6.6	967	16	59	8	11	11	705A79	4.5	1.1	66	11	11	9	11	55
703A61									705A80								56
703A62									705A81								57
703A63									705A82								58
703A64									705A83								59
703A65									705A84								60
703A66									705A85								61
703A67									705A86								62
703A68									705A87								63
703A69									705A88								64
703A70	9.9	6.6	967	16	59	8	11	11	705A89	4.5	1.1	66	11	11	9	11	65
703A71									705A90								66
703A72									705A91								67
703A73									705A92								68
703A74									705A93								69
703A75									705A94								70
703A76									705A95								71
703A77									705A96								72
703A78									705A97								73
703A79									705A98								74
703A80	9.9	6.6	967	16	59	8	11	11	705A99	4.5	1.1	66	11	11	9	11	75
703A81									705A100								76
703A82									705A101								77
703A83									705A102								78
703A84									705A103								79
703A85									705A104								80
703A86									705A105								81
703A87									705A106								82
703A88									705A107								83
703A89									705A108								84
703A90	9.9	6.6	967	16	59	8	11	11	705A109	4.5	1.1	66	11	11	9	11	85
703A91									705A110								86
703A92									705A111								87
703A93									705A112								88
703A94									705A113								89
703A95									705A114								90
703A96									705A115								91
703A97									705A116								92
703A98									705A117								93
703A99									705A118								94
703A100	9.9	6.6	967	16	59	8	11	11	705A119	4.5	1.1	66	11	11	9	11	95
703A101									705A120								96
703A102									705A121								97
703A103									705A122								98
703A104									705A123								99
703A105									705A124								100
703A106									705A125								101
703A107									705A126								102
703A108									705A127								103
703A109									705A128								104
703A110	9.9	6.6	967	16	59	8	11	11	705A129	4.5	1.1	66	11	11	9	11	105
703A111									705A130								106
703A112									705A131								107
703A113									705A132								108
703A114									705A133								109
703A115									705A134								110
703A116									705A135								111
703A117									705A136								112
703A118									705A137								113
703A119									705A138								114
703A120	9.9	6.6	967	16	59	8	11	11	705A139	4.5	1.1	66	11	11	9	11	115
703A121									705A140								116
703A122									705A141								117
703A123									705A142								118
703A124									705A143								119
703A125									705A144								120
703A126									705A145								121
703A127									705A146								122
703A128									705A147								123
703A129									705A148								124
703A130	9.9	6.6	967	16	59	8	11	11	705A149	4.5	1.1	66	11	11	9	11	125
703A131									705A150								126
703A132									705A151								127
703A133									705A152								128
703A134									705A153								129
703A135									705A154								130
703A136									705A155								131
703A137									705A156								132
703A138									705A157								133
703A139									705A158								134
703A140	9.9	6.6	967	16	59	8	11	11	705A159	4.5	1.1	66	11	11	9	11	135
703A141									705A160								136
703A142									705A161								137
703A143									705A162								138
703A144									705A163								139
703A145									705A164								140
703A146									705A165								141
703A147									705A166								142
703A148									705A167								143
703A149									705A168								144
703A150	9.9	6.6	967	16	59	8	11	11	705A169	4.5	1.1	66	11	11	9	11	145
703A151									705A170								146
703A152									705A171								147
703A153									705A172								148
703A154									705A173								149
703A155									705A174								150
703A156									705A175								151
703A157									705A176								152
703A158									705A177								153
703A159									705A178								154
703A160	9.9	6.6	967	16	59	8	11	11	705A179	4.5	1.1	66	11	11	9	11	155
703A161									705A180								156
703A162									705A181								157
703A163									705A182								158
703A164									705A183								159
703A165									705A184								160
703A166									705A185								161
703A167									705A186								162
703A168									705A187								163
703A169									705A188								164
703A170	9.9	6.6	967	16	59	8	11	11	705A189	4.5	1.1	66	11	11	9	11	165
703A171									705A190								166
703A172									705A191								167
703A173									705A192								168
703A174									705A193								169
703A175									705A194								170
703A176									705A195								171
703A177									705A196								172
703A178									705A197								173
703A179									705A198								174
703A180	9.9	6.6	967	16	59	8	11	11	705A199	4.5	1.1	66	11	11	9	11	175
703A181									705A200								176
703A182									705A201								177
703A183									705A202								178
703A184									705A203								179
703A185									705A204								180
703A186									705A205								181
703A187									705A206								182
703A188									705A207								183
703A189									705A208								184
703A190	9.9	6.6	967	16	59	8	11	11	705A209	4.5	1.1	66	11	11	9	11	185
703A191									705A210								186
703A192									705A211								187
703A193									705A212								188
703A194									705A213								189
703A195									705A214								190
703A196									705A215								191
703A197									705A216								192
703A198									705A217								193
703A199									705A218								194
703A200	9.9	6.6	967	16	59	8	11	11	705A219	4.5	1.1	66	11	11	9	11	195
703A201									705A220								196
703A202									705A221								197
703A203									705A222								198
703A204									705A223								199
703A205									705A224								200
703A206									705A225								201
703A207									705A226								202
703A208									705A227								203
703A209									705A228								204
703A210	9.9	6.6	967	16	59	8	11	11	705A229	4.5	1.1	66	11	11	9	11	205
703A211									705A230								206
703A212									705A231								207
703A213									705A232								208
703A214									705A233								209
703A215									705A234								210
703A216									705A235								211
703A217									705A236								212
703A218									705A237								213
703A219									705A238								214
703A220	9.9	6.6	967	16	59	8	11	11	705A239	4.5	1.1	66	11	11	9	11	215
703A221									705A240								216
703A222									705A241								217
703A223									705A242								218
703A224									705A243								219
703A225									705A244								220
703A226									705A245								221
703A227									705A246								222
703A228									705A247								223
703A229									705A248								224
703A230	9.9	6.6	967	16	59	8	11	11	705A249	4.5	1.1	66	11	11	9	11	225
703A231									705A250								226
703A232									705A251								227
703A233									705A252								228
703A234									705A253								229
703A235									705A254								230
703A236									705A255								231
703A237									705A256								232
703A238									705A257								233
703A239									705A258								234
703A240	9.9	6.6	967	16	59	8	11	11	705A259	4.5	1.1	66	11	11	9	11	235
703A241									705A260								236
703A242									705A261								237
703A243									705A262								238
703A244									705A263								239
703A245									705A264								240
703A246									705A265								241
703A247									705A266								242
703A248									705A267								243
703A249									705A268								244
703A250	9.9	6.6	967	16	59	8	11	11	705A269	4.5	1.1	66	11	11	9	11	245
703A251									705A270								246
703A252									705A271								247
703A253									705A272								248
703A254									705A273								249

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
746A05	1.1	4	9	802	108	130	130	05	747A56	-7.7	347	571	16	10	10	10	10
746A06	1.1	4	9	797	108	133	133	06	747A57	-7.6	346	566	16	10	10	10	10
746A07	1.1	4	9	788	108	133	133	07	747A58	-7.6	346	566	16	10	10	10	10
746A08	1.1	4	9	783	108	133	133	08	747A71	-7.7	347	571	16	10	10	10	10
746A09	1.1	4	9	774	108	133	133	09	747A72	-7.7	347	571	16	10	10	10	10
746A10	1.1	4	9	769	108	133	133	10	747A73	-7.7	347	571	16	10	10	10	10
746A11	1.1	4	9	769	108	133	133	11	747A74	-7.7	347	571	16	10	10	10	10
746A12	1.1	4	9	759	108	133	133	12	747A75	-7.7	347	571	16	10	10	10	10
746A13	1.1	4	9	759	108	133	133	13	747A76	-7.7	347	571	16	10	10	10	10
746A14	1.1	4	9	743	108	133	133	14	747A77	-7.7	347	571	16	10	10	10	10
746A15	1.1	4	9	743	108	133	133	15	747A78	-7.7	347	571	16	10	10	10	10
746A16	1.1	4	9	730	108	133	133	16	747A80	-7.7	347	571	16	10	10	10	10
746A17	1.1	4	9	723	108	133	133	17	747A81	-7.7	347	571	16	10	10	10	10
746A18	1.1	4	9	718	108	133	133	18	747A82	-7.7	347	571	16	10	10	10	10
746A19	1.1	4	9	711	108	133	133	19	747A83	-7.7	347	571	16	10	10	10	10
746A20	1.1	4	9	706	108	133	133	20	747A84	-7.7	347	571	16	10	10	10	10
746A21	1.1	4	9	700	108	133	133	21	747A85	-7.7	347	571	16	10	10	10	10
746A22	1.1	4	9	695	108	133	133	22	747A86	-7.7	347	571	16	10	10	10	10
746A23	1.1	4	9	688	108	133	133	23	747A87	-7.7	347	571	16	10	10	10	10
746A24	1.1	4	9	684	108	133	133	24	747A88	-7.7	347	571	16	10	10	10	10
746A25	1.1	4	9	678	108	133	133	25	747A89	-7.7	347	571	16	10	10	10	10
746A26	1.1	4	9	678	108	133	133	26	747A90	-7.7	347	571	16	10	10	10	10
746A27	1.1	4	9	666	108	133	133	27	747A91	-7.7	347	571	16	10	10	10	10
746A28	1.1	4	9	666	108	133	133	28	747A92	-7.7	347	571	16	10	10	10	10
746A29	1.1	4	9	666	108	133	133	29	747A93	-7.7	347	571	16	10	10	10	10
746A30	1.1	4	9	645	108	133	133	30	747A94	-7.7	347	571	16	10	10	10	10
746A31	1.1	4	9	645	108	133	133	31	747A95	-7.7	347	571	16	10	10	10	10
746A32	1.1	4	9	645	108	133	133	32	747A96	-7.7	347	571	16	10	10	10	10
746A33	1.1	4	9	640	108	133	133	33	747A97	-7.7	347	571	16	10	10	10	10
746A34	1.1	4	9	636	108	133	133	34	747A98	-7.7	347	571	16	10	10	10	10
746A35	1.1	4	9	631	108	133	133	35	750A06	-7.7	346	566	16	10	10	10	10
746A36	1.1	4	9	627	108	133	133	36	750A07	-7.7	346	566	16	10	10	10	10
746A37	1.1	4	9	622	108	133	133	37	750A08	-7.7	346	566	16	10	10	10	10
746A38	1.1	4	9	616	108	133	133	38	750A09	-7.7	346	566	16	10	10	10	10
746A39	1.1	4	9	611	108	133	133	39	750A10	-7.7	346	566	16	10	10	10	10
746A40	1.1	4	9	609	108	133	133	40	750A11	-7.7	346	566	16	10	10	10	10
746A41	1.1	4	9	600	108	133	133	41	750A12	-7.7	346	566	16	10	10	10	10
746A42	1.1	4	9	600	108	133	133	42	750A13	-7.7	346	566	16	10	10	10	10
746A43	1.1	4	9	603	108	133	133	43	750A14	-7.7	346	566	16	10	10	10	10
746A44	1.1	4	9	599	108	133	133	44	750A15	-7.7	346	566	16	10	10	10	10
746A45	1.1	4	9	596	108	133	133	45	750A16	-7.7	346	566	16	10	10	10	10
746A46	1.1	4	9	596	108	133	133	46	750A17	-7.7	346	566	16	10	10	10	10
746A47	1.1	4	9	596	108	133	133	47	750A18	-7.7	346	566	16	10	10	10	10
746A48	1.1	4	9	596	108	133	133	48	750A19	-7.7	346	566	16	10	10	10	10
746A49	1.1	4	9	596	108	133	133	49	750A20	-7.7	346	566	16	10	10	10	10
746A50	1.1	4	9	596	108	133	133	50	750A21	-7.7	346	566	16	10	10	10	10
746A51	1.1	4	9	596	108	133	133	51	750A22	-7.7	346	566	16	10	10	10	10
746A52	1.1	4	9	596	108	133	133	52	750A23	-7.7	346	566	16	10	10	10	10
746A53	1.1	4	9	596	108	133	133	53	750A24	-7.7	346	566	16	10	10	10	10
746A54	1.1	4	9	596	108	133	133	54	750A25	-7.7	346	566	16	10	10	10	10
746A55	1.1	4	9	596	108	133	133	55	750A26	-7.7	346	566	16	10	10	10	10
746A56	1.1	4	9	596	108	133	133	56	750A27	-7.7	346	566	16	10	10	10	10
746A57	1.1	4	9	596	108	133	133	57	750A28	-7.7	346	566	16	10	10	10	10
746A58	1.1	4	9	596	108	133	133	58	750A29	-7.7	346	566	16	10	10	10	10
746A59	1.1	4	9	596	108	133	133	59	750A30	-7.7	346	566	16	10	10	10	10
746A60	1.1	4	9	596	108	133	133	60	750A31	-7.7	346	566	16	10	10	10	10
746A61	1.1	4	9	596	108	133	133	61	750A32	-7.7	346	566	16	10	10	10	10
746A62	1.1	4	9	596	108	133	133	62	750A33	-7.7	346	566	16	10	10	10	10
746A63	1.1	4	9	596	108	133	133	63	750A34	-7.7	346	566	16	10	10	10	10
746A64	1.1	4	9	596	108	133	133	64	750A35	-7.7	346	566	16	10	10	10	10
746A65	1.1	4	9	596	108	133	133	65	750A36	-7.7	346	566	16	10	10	10	10
746A66	1.1	4	9	596	108	133	133	66	750A37	-7.7	346	566	16	10	10	10	10
746A67	1.1	4	9	596	108	133	133	67	750A38	-7.7	346	566	16	10	10	10	10
746A68	1.1	4	9	596	108	133	133	68	750A39	-7.7	346	566	16	10	10	10	10
746A69	1.1	4	9	596	108	133	133	69	750A40	-7.7	346	566	16	10	10	10	10
746A70	1.1	4	9	596	108	133	133	70	750A41	-7.7	346	566	16	10	10	10	10
746A71	1.1	4	9	596	108	133	133	71	750A42	-7.7	346	566	16	10	10	10	10
746A72	1.1	4	9	596	108	133	133	72	750A43	-7.7	346	566	16	10	10	10	10
746A73	1.1	4	9	596	108	133	133	73	750A44	-7.7	346	566	16	10	10	10	10
746A74	1.1	4	9	596	108	133	133	74	750A45	-7.7	346	566	16	10	10	10	10
746A75	1.1	4	9	596	108	133	133	75	750A46	-7.7	346	566	16	10	10	10	10
746A76	1.1	4	9	596	108	133	133	76	750A47	-7.7	346	566	16	10	10	10	10
746A77	1.1	4	9	596	108	133	133	77	750A48	-7.7	346	566	16	10	10	10	10
746A78	1.1	4	9	596	108	133	133	78	750A49	-7.7	346	566	16	10	10	10	10
746A79	1.1	4	9	596	108	133	133	79	750A50	-7.7	346	566	16	10	10	10	10
746A80	1.1	4	9	596	108	133	133	80	750A51	-7.7	346	566	16	10	10	10	10
746A81	1.1	4	9	596	108	133	133	81	750A52	-7.7	346	566	16	10	10	10	10
746A82	1.1	4	9	596	108	133	133	82	750A53	-7.7	346	566	16	10	10	10	10
746A83	1.1	4	9	596	108	133	133	83	750A54	-7.7	346	566	16	10	10	10	10
746A84	1.1	4	9	596	108	133	133	84	750A55	-7.7	346	566	16	10	10	10	10
746A85	1.1	4	9	596	108	133	133	85	750A56	-7.7	346	566	16	10	10	10	10
746A86	1.1	4	9	596	108	133	133	86	750A57	-7.7	346	566	16	10	10	10	10
746A87	1.1	4	9	596	108	133	133	87	750A58	-7.7	346	566	16	10	10	10	10
746A88	1.1	4	9	596	108	133	133	88	750A59	-7.7	346	566	16	10	10	10	10
746A89	1.1	4	9	596	108	133	133	89	750A60	-7.7	346	566	16	10	10	10	10
746A90	1.1	4															

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
75A29	66.1	100.0	972	2	1	1	17	759A77	78.0	100.0	972	2	1	1	17	759A77	78.0
6A30	66.1	100.0	972	2	1	1	17	759A78	78.0	100.0	972	2	1	1	17	759A78	78.0
6A31	66.1	100.0	972	2	1	1	17	759A79	78.0	100.0	972	2	1	1	17	759A79	78.0
6A32	66.1	100.0	972	2	1	1	17	759A80	78.0	100.0	972	2	1	1	17	759A80	78.0
6A33	66.1	100.0	972	2	1	1	17	759A81	78.0	100.0	972	2	1	1	17	759A81	78.0
6A34	66.1	100.0	972	2	1	1	17	759A82	78.0	100.0	972	2	1	1	17	759A82	78.0
6A35	66.1	100.0	972	2	1	1	17	759A83	78.0	100.0	972	2	1	1	17	759A83	78.0
6A36	66.1	100.0	972	2	1	1	17	759A84	78.0	100.0	972	2	1	1	17	759A84	78.0
6A37	66.1	100.0	972	2	1	1	17	759A85	78.0	100.0	972	2	1	1	17	759A85	78.0
6A38	66.1	100.0	972	2	1	1	17	759A86	78.0	100.0	972	2	1	1	17	759A86	78.0
6A39	66.1	100.0	972	2	1	1	17	759A87	78.0	100.0	972	2	1	1	17	759A87	78.0
6A40	66.1	100.0	972	2	1	1	17	759A88	78.0	100.0	972	2	1	1	17	759A88	78.0
6A41	66.1	100.0	972	2	1	1	17	759A89	78.0	100.0	972	2	1	1	17	759A89	78.0
6A42	66.1	100.0	972	2	1	1	17	759A90	78.0	100.0	972	2	1	1	17	759A90	78.0
6A43	66.1	100.0	972	2	1	1	17	759A91	78.0	100.0	972	2	1	1	17	759A91	78.0
6A44	66.1	100.0	972	2	1	1	17	759A92	78.0	100.0	972	2	1	1	17	759A92	78.0
6A45	66.1	100.0	972	2	1	1	17	759A93	78.0	100.0	972	2	1	1	17	759A93	78.0
6A46	66.1	100.0	972	2	1	1	17	759A94	78.0	100.0	972	2	1	1	17	759A94	78.0
6A47	66.1	100.0	972	2	1	1	17	759A95	78.0	100.0	972	2	1	1	17	759A95	78.0
6A48	66.1	100.0	972	2	1	1	17	759A96	78.0	100.0	972	2	1	1	17	759A96	78.0
6A49	66.1	100.0	972	2	1	1	17	759A97	78.0	100.0	972	2	1	1	17	759A97	78.0
6A50	66.1	100.0	972	2	1	1	17	759A98	78.0	100.0	972	2	1	1	17	759A98	78.0
6A51	66.1	100.0	972	2	1	1	17	759A99	78.0	100.0	972	2	1	1	17	759A99	78.0
6A52	66.1	100.0	972	2	1	1	17	759A00	78.0	100.0	972	2	1	1	17	759A00	78.0
6A53	66.1	100.0	972	2	1	1	17	759A01	78.0	100.0	972	2	1	1	17	759A01	78.0
6A54	66.1	100.0	972	2	1	1	17	759A02	78.0	100.0	972	2	1	1	17	759A02	78.0
6A55	66.1	100.0	972	2	1	1	17	759A03	78.0	100.0	972	2	1	1	17	759A03	78.0
6A56	66.1	100.0	972	2	1	1	17	759A04	78.0	100.0	972	2	1	1	17	759A04	78.0
6A57	66.1	100.0	972	2	1	1	17	759A05	78.0	100.0	972	2	1	1	17	759A05	78.0
6A58	66.1	100.0	972	2	1	1	17	759A06	78.0	100.0	972	2	1	1	17	759A06	78.0
6A59	66.1	100.0	972	2	1	1	17	759A07	78.0	100.0	972	2	1	1	17	759A07	78.0
6A60	66.1	100.0	972	2	1	1	17	759A08	78.0	100.0	972	2	1	1	17	759A08	78.0
6A61	66.1	100.0	972	2	1	1	17	759A09	78.0	100.0	972	2	1	1	17	759A09	78.0
6A62	66.1	100.0	972	2	1	1	17	759A10	78.0	100.0	972	2	1	1	17	759A10	78.0
6A63	66.1	100.0	972	2	1	1	17	759A11	78.0	100.0	972	2	1	1	17	759A11	78.0
6A64	66.1	100.0	972	2	1	1	17	759A12	78.0	100.0	972	2	1	1	17	759A12	78.0
6A65	66.1	100.0	972	2	1	1	17	759A13	78.0	100.0	972	2	1	1	17	759A13	78.0
6A66	66.1	100.0	972	2	1	1	17	759A14	78.0	100.0	972	2	1	1	17	759A14	78.0
6A67	66.1	100.0	972	2	1	1	17	759A15	78.0	100.0	972	2	1	1	17	759A15	78.0
6A68	66.1	100.0	972	2	1	1	17	759A16	78.0	100.0	972	2	1	1	17	759A16	78.0
6A69	66.1	100.0	972	2	1	1	17	759A17	78.0	100.0	972	2	1	1	17	759A17	78.0
6A70	66.1	100.0	972	2	1	1	17	759A18	78.0	100.0	972	2	1	1	17	759A18	78.0
6A71	66.1	100.0	972	2	1	1	17	759A19	78.0	100.0	972	2	1	1	17	759A19	78.0
6A72	66.1	100.0	972	2	1	1	17	759A20	78.0	100.0	972	2	1	1	17	759A20	78.0
6A73	66.1	100.0	972	2	1	1	17	759A21	78.0	100.0	972	2	1	1	17	759A21	78.0
6A74	66.1	100.0	972	2	1	1	17	759A22	78.0	100.0	972	2	1	1	17	759A22	78.0
6A75	66.1	100.0	972	2	1	1	17	759A23	78.0	100.0	972	2	1	1	17	759A23	78.0
6A76	66.1	100.0	972	2	1	1	17	759A24	78.0	100.0	972	2	1	1	17	759A24	78.0
6A77	66.1	100.0	972	2	1	1	17	759A25	78.0	100.0	972	2	1	1	17	759A25	78.0
6A78	66.1	100.0	972	2	1	1	17	759A26	78.0	100.0	972	2	1	1	17	759A26	78.0
6A79	66.1	100.0	972	2	1	1	17	759A27	78.0	100.0	972	2	1	1	17	759A27	78.0
6A80	66.1	100.0	972	2	1	1	17	759A28	78.0	100.0	972	2	1	1	17	759A28	78.0
6A81	66.1	100.0	972	2	1	1	17	759A29	78.0	100.0	972	2	1	1	17	759A29	78.0
6A82	66.1	100.0	972	2	1	1	17	759A30	78.0	100.0	972	2	1	1	17	759A30	78.0
6A83	66.1	100.0	972	2	1	1	17	759A31	78.0	100.0	972	2	1	1	17	759A31	78.0
6A84	66.1	100.0	972	2	1	1	17	759A32	78.0	100.0	972	2	1	1	17	759A32	78.0
6A85	66.1	100.0	972	2	1	1	17	759A33	78.0	100.0	972	2	1	1	17	759A33	78.0
6A86	66.1	100.0	972	2	1	1	17	759A34	78.0	100.0	972	2	1	1	17	759A34	78.0
6A87	66.1	100.0	972	2	1	1	17	759A35	78.0	100.0	972	2	1	1	17	759A35	78.0
6A88	66.1	100.0	972	2	1	1	17	759A36	78.0	100.0	972	2	1	1	17	759A36	78.0
6A89	66.1	100.0	972	2	1	1	17	759A37	78.0	100.0	972	2	1	1	17	759A37	78.0
6A90	66.1	100.0	972	2	1	1	17	759A38	78.0	100.0	972	2	1	1	17	759A38	78.0
6A91	66.1	100.0	972	2	1	1	17	759A39	78.0	100.0	972	2	1	1	17	759A39	78.0
6A92	66.1	100.0	972	2	1	1	17	759A40	78.0	100.0	972	2	1	1	17	759A40	78.0
6A93	66.1	100.0	972	2	1	1	17	759A41	78.0	100.0	972	2	1	1	17	759A41	78.0
6A94	66.1	100.0	972	2	1	1	17	759A42	78.0	100.0	972	2	1	1	17	759A42	78.0
6A95	66.1	100.0	972	2	1	1	17	759A43	78.0	100.0	972	2	1	1	17	759A43	78.0
6A96	66.1	100.0	972	2	1	1	17	759A44	78.0	100.0	972	2	1	1	17	759A44	78.0
6A97	66.1	100.0	972	2	1	1	17	759A45	78.0	100.0	972	2	1	1	17	759A45	78.0
6A98	66.1	100.0	972	2	1	1	17	759A46	78.0	100.0	972	2	1	1	17	759A46	78.0
6A99	66.1	100.0	972	2	1	1	17	759A47	78.0	100.0	972	2	1	1	17	759A47	78.0
6A00	66.1	100.0	972	2	1	1	17	759A48	78.0	100.0	972	2	1	1	17	759A48	78.0
6A01	66.1	100.0	972	2	1	1	17	759A49	78.0	100.0	972	2	1	1	17	759A49	78.0
6A02	66.1	100.0	972	2	1	1	17	759A50	78.0	100.0	972	2	1	1	17	759A50	78.0
6A03	66.1	100.0	972	2	1	1	17	759A51	78.0	100.0	972	2	1	1	17	759A51	78.0
6A04	66.1	100.0	972	2	1	1	17	759A52	78.0	100.0	972	2	1	1	17	759A52	78.0
6A05	66.1	100.0	972	2	1	1	17	759A53	78.0	100.0	972	2	1	1	17	759A53	78.0
6A06	66.1	100.0	972	2	1	1	17	759A54	78.0	100.0	972	2	1	1	17	759A54	78.0
6A07	66.1	100.0	972	2	1	1	17	759A55	78.0	100.0	972	2	1	1	17	759A55	78.0
6A08	66.1	100.0	972	2	1	1	17	759A56	78.0	100.0	972	2	1	1	17	759A56	78.0
6A09	66.1	100.0	972	2	1	1	17	759A57	78.0	100.0	972	2	1	1	17	759A57	78.0
6A10	66.1	100.0	972	2	1	1	17	759A58	78.0	100.0	972	2	1	1	17	759A58	78.0
6A11	66.1	100.0	972	2	1	1	17	759A59	78.0	100.0	972	2	1	1	17		

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RNG	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RNG	F	TOD	LS	SCAZ	ORDERNBR
765A26	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A05	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A27	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A06	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A28	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A07	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A29	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A08	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A30	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A09	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A31	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A10	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A32	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A11	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A33	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A12	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A34	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A13	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A35	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A14	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A36	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A15	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A37	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A16	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A38	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A17	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A39	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A18	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A40	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A19	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A41	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A20	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A42	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A21	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A43	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A22	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A44	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A23	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A45	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A24	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A46	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A25	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A47	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A26	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A48	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A27	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A49	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A28	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A50	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A29	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A51	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A30	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A52	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A31	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A53	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A32	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A54	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A33	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A55	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A34	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A56	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A35	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A57	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A36	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A58	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A37	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A59	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A38	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A60	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A39	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A61	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A40	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A62	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A41	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A63	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A42	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A64	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A43	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A65	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A44	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A66	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A45	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A67	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A46	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A68	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A47	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A69	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A48	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A70	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A49	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A71	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A50	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A72	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A51	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A73	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A52	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A74	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A53	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A75	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A54	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A76	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A55	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A77	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A56	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A78	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A57	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A79	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A58	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A80	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A59	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A81	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A60	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A82	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A61	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A83	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A62	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A84	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A63	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A85	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A64	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A86	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A65	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A87	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A66	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A88	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A67	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A89	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A68	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A90	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A69	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A91	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A70	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A92	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A71	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A93	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A72	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A94	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A73	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A95	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A74	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A96	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A75	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A97	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A76	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A98	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A77	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A99	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A78	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
765A00	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A79	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0
771A00	85.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	771A80	1.1	1.1	1.1	1.1	0.0	0.0	0.0	0.0

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNR
776A330	15	11	11	1	00	11	11	11	776A330	15	11	11	1	00	11	11	11
776A331	15	11	11	1	00	11	11	11	776A331	15	11	11	1	00	11	11	11
776A332	15	11	11	1	00	11	11	11	776A332	15	11	11	1	00	11	11	11
776A333	15	11	11	1	00	11	11	11	776A333	15	11	11	1	00	11	11	11
776A334	15	11	11	1	00	11	11	11	776A334	15	11	11	1	00	11	11	11
776A335	15	11	11	1	00	11	11	11	776A335	15	11	11	1	00	11	11	11
776A336	15	11	11	1	00	11	11	11	776A336	15	11	11	1	00	11	11	11
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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

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7A52	120.0	111.0	120.0	0	07	16	33	8	60A66	11.0	11.0	11.0	0	07	16	33	8
7A53	120.0	111.0	120.0	0	07	16	33	8	60A67	11.0	11.0	11.0	0	07	16	33	8
7A54	120.0	111.0	120.0	0	07	16	33	8	60A68	11.0	11.0	11.0	0	07	16	33	8
7A55	120.0	111.0	120.0	0	07	16	33	8	60A69	11.0	11.0	11.0	0	07	16	33	8
7A56	120.0	111.0	120.0	0	07	16	33	8	60A70	11.0	11.0	11.0	0	07	16	33	8
7A57	120.0	111.0	120.0	0	07	16	33	8	60A71	11.0	11.0	11.0	0	07	16	33	8
7A58	120.0	111.0	120.0	0	07	16	33	8	60A72	11.0	11.0	11.0	0	07	16	33	8
7A59	120.0	111.0	120.0	0	07	16	33	8	60A73	11.0	11.0	11.0	0	07	16	33	8
7A60	120.0	111.0	120.0	0	07	16	33	8	60A74	11.0	11.0	11.0	0	07	16	33	8
7A61	120.0	111.0	120.0	0	07	16	33	8	60A75	11.0	11.0	11.0	0	07	16	33	8
7A62	120.0	111.0	120.0	0	07	16	33	8	60A76	11.0	11.0	11.0	0	07	16	33	8
7A63	120.0	111.0	120.0	0	07	16	33	8	60A77	11.0	11.0	11.0	0	07	16	33	8
7A64	120.0	111.0	120.0	0	07	16	33	8	60A78	11.0	11.0	11.0	0	07	16	33	8
7A65	120.0	111.0	120.0	0	07	16	33	8	60A79	11.0	11.0	11.0	0	07	16	33	8
7A66	120.0	111.0	120.0	0	07	16	33	8	60A80	11.0	11.0	11.0	0	07	16	33	8
7A67	120.0	111.0	120.0	0	07	16	33	8	60A81	11.0	11.0	11.0	0	07	16	33	8
7A68	120.0	111.0	120.0	0	07	16	33	8	60A82	11.0	11.0	11.0	0	07	16	33	8
7A69	120.0	111.0	120.0	0	07	16	33	8	60A83	11.0	11.0	11.0	0	07	16	33	8
7A70	120.0	111.0	120.0	0	07	16	33	8	60A84	11.0	11.0	11.0	0	07	16	33	8
7A71	120.0	111.0	120.0	0	07	16	33	8	60A85	11.0	11.0	11.0	0	07	16	33	8
7A72	120.0	111.0	120.0	0	07	16	33	8	60A86	11.0	11.0	11.0	0	07	16	33	8
7A73	120.0	111.0	120.0	0	07	16	33	8	60A87	11.0	11.0	11.0	0	07	16	33	8

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDER	NBR
0660334	80.0	106.7	106.7	1	12	133	9	P94	14
0660335	80.0	104.4	104.4	1	12	133	9	P94	15
0660336	80.0	102.1	102.1	1	12	133	9	P94	16
0660337	80.0	100.0	100.0	1	12	133	9	P94	17
0660338	80.0	97.8	97.8	1	12	133	9	P94	18
0660339	80.0	95.6	95.6	1	12	133	9	P94	19
0660340	80.0	93.4	93.4	1	12	133	9	P94	20
0660341	80.0	91.2	91.2	1	12	133	9	P94	21
0660342	80.0	89.0	89.0	1	12	133	9	P94	22
0660343	80.0	86.8	86.8	1	12	133	9	P94	23
0660344	80.0	84.6	84.6	1	12	133	9	P94	24
0660345	85.5	82.4	82.4	1	13	133	9	P94	25
0660346	85.5	80.2	80.2	1	13	133	9	P94	26
0660347	87.9	78.0	78.0	1	07	133	9	P94	27
0660348	80.0	75.8	75.8	1	07	133	9	P94	28
0660349	80.0	73.6	73.6	1	07	133	9	P94	29
0660350	80.0	71.4	71.4	1	07	133	9	P94	30
0660351	80.0	69.2	69.2	1	07	133	9	P94	31
0660352	80.0	67.0	67.0	1	07	133	9	P94	32
0660353	80.0	64.8	64.8	1	07	133	9	P94	33
0660354	80.0	62.6	62.6	1	07	133	9	P94	34
0660355	80.0	60.4	60.4	1	07	133	9	P94	35
0660356	80.0	58.2	58.2	1	07	133	9	P94	36
0660357	80.0	56.0	56.0	1	07	133	9	P94	37
0660358	80.0	53.8	53.8	1	07	133	9	P94	38
0660359	80.0	51.6	51.6	1	07	133	9	P94	39
0660360	80.0	49.4	49.4	1	07	133	9	P94	40
0660361	80.0	47.2	47.2	1	07	133	9	P94	41
0660362	80.0	45.0	45.0	1	07	133	9	P94	42
0660363	80.0	42.8	42.8	1	07	133	9	P94	43
0660364	80.0	40.6	40.6	1	07	133	9	P94	44
0660365	80.0	38.4	38.4	1	07	133	9	P94	45
0660366	80.0	36.2	36.2	1	07	133	9	P94	46
0660367	80.0	34.0	34.0	1	07	133	9	P94	47
0660368	80.0	31.8	31.8	1	07	133	9	P94	48
0660369	80.0	29.6	29.6	1	07	133	9	P94	49
0660370	80.0	27.4	27.4	1	07	133	9	P94	50
0660371	80.0	25.2	25.2	1	07	133	9	P94	51
0660372	80.0	23.0	23.0	1	07	133	9	P94	52
0660373	80.0	20.8	20.8	1	07	133	9	P94	53
0660374	80.0	18.6	18.6	1	07	133	9	P94	54
0660375	80.0	16.4	16.4	1	07	133	9	P94	55
0660376	80.0	14.2	14.2	1	07	133	9	P94	56
0660377	80.0	12.0	12.0	1	07	133	9	P94	57
0660378	80.0	9.8	9.8	1	07	133	9	P94	58
0660379	80.0	7.6	7.6	1	07	133	9	P94	59
0660380	80.0	5.4	5.4	1	07	133	9	P94	60
0660381	80.0	3.2	3.2	1	07	133	9	P94	61
0660382	80.0	1.0	1.0	1	07	133	9	P94	62
0660383	80.0	0.0	0.0	1	07	133	9	P94	63
0660384	80.0	0.0	0.0	1	07	133	9	P94	64
0660385	80.0	0.0	0.0	1	07	133	9	P94	65
0660386	80.0	0.0	0.0	1	07	133	9	P94	66
0660387	80.0	0.0	0.0	1	07	133	9	P94	67
0660388	80.0	0.0	0.0	1	07	133	9	P94	68
0660389	80.0	0.0	0.0	1	07	133	9	P94	69
0660390	80.0	0.0	0.0	1	07	133	9	P94	70
0660391	80.0	0.0	0.0	1	07	133	9	P94	71
0660392	80.0	0.0	0.0	1	07	133	9	P94	72
0660393	80.0	0.0	0.0	1	07	133	9	P94	73
0660394	80.0	0.0	0.0	1	07	133	9	P94	74
0660395	80.0	0.0	0.0	1	07	133	9	P94	75
0660396	80.0	0.0	0.0	1	07	133	9	P94	76
0660397	80.0	0.0	0.0	1	07	133	9	P94	77
0660398	80.0	0.0	0.0	1	07	133	9	P94	78
0660399	80.0	0.0	0.0	1	07	133	9	P94	79
0660400	80.0	0.0	0.0	1	07	133	9	P94	80

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
070833	78.7	65	1	2	11	140	3355	070833	832.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	833.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	833.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	834.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	834.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	835.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	835.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	836.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	836.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	837.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	837.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	838.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	838.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	839.1	171	198	198	10	10	140	3355	070833
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070833	78.7	65	1	2	11	140	3355	070833	840.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	841.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	841.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	842.1	171	198	198	10	10	140	3355	070833
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070833	78.7	65	1	2	11	140	3355	070833	844.1	171	198	198	10	10	140	3355	070833
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070833	78.7	65	1	2	11	140	3355	070833	846.1	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	846.6	171	198	198	10	10	140	3355	070833
070833	78.7	65	1	2	11	140	3355	070833	847.1	171	198	198	10	10	140	3355	070833
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070833	78.7	65	1	2	11	140	3355	070833	850.1	171	198	198	10	10	140	3355	070833
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070833	78.7	65	1	2	11	140	3355	070833	872.1	171	19						

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	Lon	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	Lon	RANGE	F	TOD	LS	SCAZ	ORDERNBR
081	157	27	19783	V	09	146	146	14	088	76	176	204	C	09	146	146	04
082	157	27	19783	V	09	146	146	15	089	76	176	204	C	09	146	146	05
083	157	27	19783	V	09	146	146	16	090	76	176	204	C	09	146	146	06
084	157	27	19783	V	09	146	146	17	091	76	176	204	C	09	146	146	07
085	157	27	19783	V	09	146	146	18	092	76	176	204	C	09	146	146	08
086	157	27	19783	V	09	146	146	19	093	76	176	204	C	09	146	146	09
087	157	27	19783	V	09	146	146	20	094	76	176	204	C	09	146	146	10
088	157	27	19783	V	09	146	146	21	095	76	176	204	C	09	146	146	11
089	157	27	19783	V	09	146	146	22	096	76	176	204	C	09	146	146	12
090	157	27	19783	V	09	146	146	23	097	76	176	204	C	09	146	146	13
091	157	27	19783	V	09	146	146	24	098	76	176	204	C	09	146	146	14
092	157	27	19783	V	09	146	146	25	099	76	176	204	C	09	146	146	15
093	157	27	19783	V	09	146	146	26	100	76	176	204	C	09	146	146	16
094	157	27	19783	V	09	146	146	27	101	76	176	204	C	09	146	146	17
095	157	27	19783	V	09	146	146	28	102	76	176	204	C	09	146	146	18
096	157	27	19783	V	09	146	146	29	103	76	176	204	C	09	146	146	19
097	157	27	19783	V	09	146	146	30	104	76	176	204	C	09	146	146	20
098	157	27	19783	V	09	146	146	31	105	76	176	204	C	09	146	146	21
099	157	27	19783	V	09	146	146	32	106	76	176	204	C	09	146	146	22
100	157	27	19783	V	09	146	146	33	107	76	176	204	C	09	146	146	23
101	157	27	19783	V	09	146	146	34	108	76	176	204	C	09	146	146	24
102	157	27	19783	V	09	146	146	35	109	76	176	204	C	09	146	146	25
103	157	27	19783	V	09	146	146	36	110	76	176	204	C	09	146	146	26
104	157	27	19783	V	09	146	146	37	111	76	176	204	C	09	146	146	27
105	157	27	19783	V	09	146	146	38	112	76	176	204	C	09	146	146	28
106	157	27	19783	V	09	146	146	39	113	76	176	204	C	09	146	146	29
107	157	27	19783	V	09	146	146	40	114	76	176	204	C	09	146	146	30
108	157	27	19783	V	09	146	146	41	115	76	176	204	C	09	146	146	31
109	157	27	19783	V	09	146	146	42	116	76	176	204	C	09	146	146	32
110	157	27	19783	V	09	146	146	43	117	76	176	204	C	09	146	146	33
111	157	27	19783	V	09	146	146	44	118	76	176	204	C	09	146	146	34
112	157	27	19783	V	09	146	146	45	119	76	176	204	C	09	146	146	35
113	157	27	19783	V	09	146	146	46	120	76	176	204	C	09	146	146	36
114	157	27	19783	V	09	146	146	47	121	76	176	204	C	09	146	146	37
115	157	27	19783	V	09	146	146	48	122	76	176	204	C	09	146	146	38
116	157	27	19783	V	09	146	146	49	123	76	176	204	C	09	146	146	39
117	157	27	19783	V	09	146	146	50	124	76	176	204	C	09	146	146	40
118	157	27	19783	V	09	146	146	51	125	76	176	204	C	09	146	146	41
119	157	27	19783	V	09	146	146	52	126	76	176	204	C	09	146	146	42
120	157	27	19783	V	09	146	146	53	127	76	176	204	C	09	146	146	43
121	157	27	19783	V	09	146	146	54	128	76	176	204	C	09	146	146	44
122	157	27	19783	V	09	146	146	55	129	76	176	204	C	09	146	146	45
123	157	27	19783	V	09	146	146	56	130	76	176	204	C	09	146	146	46
124	157	27	19783	V	09	146	146	57	131	76	176	204	C	09	146	146	47
125	157	27	19783	V	09	146	146	58	132	76	176	204	C	09	146	146	48
126	157	27	19783	V	09	146	146	59	133	76	176	204	C	09	146	146	49
127	157	27	19783	V	09	146	146	60	134	76	176	204	C	09	146	146	50
128	157	27	19783	V	09	146	146	61	135	76	176	204	C	09	146	146	51
129	157	27	19783	V	09	146	146	62	136	76	176	204	C	09	146	146	52
130	157	27	19783	V	09	146	146	63	137	76	176	204	C	09	146	146	53
131	157	27	19783	V	09	146	146	64	138	76	176	204	C	09	146	146	54
132	157	27	19783	V	09	146	146	65	139	76	176	204	C	09	146	146	55
133	157	27	19783	V	09	146	146	66	140	76	176	204	C	09	146	146	56
134	157	27	19783	V	09	146	146	67	141	76	176	204	C	09	146	146	57
135	157	27	19783	V	09	146	146	68	142	76	176	204	C	09	146	146	58
136	157	27	19783	V	09	146	146	69	143	76	176	204	C	09	146	146	59
137	157	27	19783	V	09	146	146	70	144	76	176	204	C	09	146	146	60
138	157	27	19783	V	09	146	146	71	145	76	176	204	C	09	146	146	61
139	157	27	19783	V	09	146	146	72	146	76	176	204	C	09	146	146	62
140	157	27	19783	V	09	146	146	73	147	76	176	204	C	09	146	146	63
141	157	27	19783	V	09	146	146	74	148	76	176	204	C	09	146	146	64
142	157	27	19783	V	09	146	146	75	149	76	176	204	C	09	146	146	65
143	157	27	19783	V	09	146	146	76	150	76	176	204	C	09	146	146	66
144	157	27	19783	V	09	146	146	77	151	76	176	204	C	09	146	146	67
145	157	27	19783	V	09	146	146	78	152	76	176	204	C	09	146	146	68
146	157	27	19783	V	09	146	146	79	153	76	176	204	C	09	146	146	69
147	157	27	19783	V	09	146	146	80	154	76	176	204	C	09	146	146	70
148	157	27	19783	V	09	146	146	81	155	76	176	204	C	09	146	146	71
149	157	27	19783	V	09	146	146	82	156	76	176	204	C	09	146	146	72
150	157	27	19783	V	09	146	146	83	157	76	176	204	C	09	146	146	73
151	157	27	19783	V	09	146	146	84	158	76	176	204	C	09	146	146	74
152	157	27	19783	V	09	146	146	85	159	76	176	204	C	09	146	146	75
153	157	27	19783	V	09	146	146	86	160	76	176	204	C	09	146	146	76
154	157	27	19783	V	09	146	146	87	161	76	176	204	C	09	146	146	77
155	157	27	19783	V	09	146	146	88	162	76	176	204	C	09	146	146	78
156	157	27	19783	V	09	146	146	89	163	76	176	204	C	09	146	146	79
157	157	27	19783	V	09	146	146	90	164	76	176	204	C	09	146	146	80
158	157	27	19783	V	09	146	146	91	165	76	176	204	C	09	146	146	81
159	157	27	19783	V	09	146	146	92	166	76	176	204	C	09	146	146	82
160	157	27	19783	V	09	146	146	93	167	76	176	204	C	09	146	146	83
161	157	27	19783	V	09	146	146	94	168	76	176	204	C	09	146	146	84
162	157	27	19783	V	09	146	146	95	169	76	176	204	C	09	146	146	85
163	157	27	19783	V	09	146	146	96	170	76	176	204	C	09	146	146	86
164	157	27	19783	V	09	146	146	97	171	76	176	204	C	09	146	146	87
165	157	27	19783	V	09	146	146	98	172	76	176	204	C	09	146	146	88
166	157	27	19783	V	09	146	146	99	173	76	176	204	C	09	146	146	89
167	157	27	19783	V	09	146	146	100	174	76	176	204	C	09	146	146	90
168	157																

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F	TOD	LS	SCAZ	ORDERNBR
1	20	0	111	8	R	08	07	P2473/06
2	1	1	117	15	R	07	07	P2473/08
3	-	-	120	19	R	07	07	P2473/09
4	-	-	120	18	R	07	07	P2473/10
5	-	-	120	18	R	07	07	P2473/11
6	-	-	120	18	R	07	07	P2473/12
7	-	-	120	18	R	07	07	P2473/13
8	-	-	120	18	R	07	07	P2473/14
9	-	-	120	18	R	07	07	P2473/15
10	-	-	120	18	R	07	07	P2473/16
11	-	-	120	18	R	07	07	P2473/17
12	-	-	120	18	R	07	07	P2473/18
13	-	-	120	18	R	07	07	P2473/19
14	-	-	120	18	R	07	07	P2473/20
15	-	-	120	18	R	07	07	P2473/21
16	-	-	120	18	R	07	07	P2473/22
17	-	-	120	18	R	07	07	P2473/23
18	-	-	120	18	R	07	07	P2473/24
19	-	-	120	18	R	07	07	P2473/25
20	-	-	120	18	R	07	07	P2473/26
21	-	-	120	18	R	07	07	P2473/27
22	-	-	120	18	R	07	07	P2473/28
23	-	-	120	18	R	07	07	P2473/29
24	-	-	120	18	R	07	07	P2473/30
25	-	-	120	18	R	07	07	P2473/31
26	-	-	120	18	R	07	07	P2473/32
27	-	-	120	18	R	07	07	P2473/33
28	-	-	120	18	R	07	07	P2473/34
29	-	-	120	18	R	07	07	P2473/35
30	-	-	120	18	R	07	07	P2473/36
31	-	-	120	18	R	07	07	P2473/37
32	-	-	120	18	R	07	07	P2473/38
33	-	-	120	18	R	07	07	P2473/39
34	-	-	120	18	R	07	07	P2473/40
35	-	-	120	18	R	07	07	P2473/41
36	-	-	120	18	R	07	07	P2473/42
37	-	-	120	18	R	07	07	P2473/43
38	-	-	120	18	R	07	07	P2473/44
39	-	-	120	18	R	07	07	P2473/45
40	-	-	120	18	R	07	07	P2473/46
41	-	-	120	18	R	07	07	P2473/47
42	-	-	120	18	R	07	07	P2473/48
43	-	-	120	18	R	07	07	P2473/49
44	-	-	120	18	R	07	07	P2473/50
45	-	-	120	18	R	07	07	P2473/51
46	-	-	120	18	R	07	07	P2473/52
47	-	-	120	18	R	07	07	P2473/53
48	-	-	120	18	R	07	07	P2473/54
49	-	-	120	18	R	07	07	P2473/55
50	-	-	120	18	R	07	07	P2473/56
51	-	-	120	18	R	07	07	P2473/57
52	-	-	120	18	R	07	07	P2473/58
53	-	-	120	18	R	07	07	P2473/59
54	-	-	120	18	R	07	07	P2473/60
55	-	-	120	18	R	07	07	P2473/61
56	-	-	120	18	R	07	07	P2473/62
57	-	-	120	18	R	07	07	P2473/63
58	-	-	120	18	R	07	07	P2473/64
59	-	-	120	18	R	07	07	P2473/65
60	-	-	120	18	R	07	07	P2473/66
61	-	-	120	18	R	07	07	P2473/67
62	-	-	120	18	R	07	07	P2473/68
63	-	-	120	18	R	07	07	P2473/69
64	-	-	120	18	R	07	07	P2473/70
65	-	-	120	18	R	07	07	P2473/71
66	-	-	120	18	R	07	07	P2473/72
67	-	-	120	18	R	07	07	P2473/73
68	-	-	120	18	R	07	07	P2473/74
69	-	-	120	18	R	07	07	P2473/75
70	-	-	120	18	R	07	07	P2473/76
71	-	-	120	18	R	07	07	P2473/77
72	-	-	120	18	R	07	07	P2473/78
73	-	-	120	18	R	07	07	P2473/79
74	-	-	120	18	R	07	07	P2473/80
75	-	-	120	18	R	07	07	P2473/81
76	-	-	120	18	R	07	07	P2473/82
77	-	-	120	18	R	07	07	P2473/83
78	-	-	120	18	R	07	07	P2473/84
79	-	-	120	18	R	07	07	P2473/85
80	-	-	120	18	R	07	07	P2473/86
81	-	-	120	18	R	07	07	P2473/87
82	-	-	120	18	R	07	07	P2473/88
83	-	-	120	18	R	07	07	P2473/89
84	-	-	120	18	R	07	07	P2473/90
85	-	-	120	18	R	07	07	P2473/91
86	-	-	120	18	R	07	07	P2473/92
87	-	-	120	18	R	07	07	P2473/93
88	-	-	120	18	R	07	07	P2473/94
89	-	-	120	18	R	07	07	P2473/95
90	-	-	120	18	R	07	07	P2473/96
91	-	-	120	18	R	07	07	P2473/97
92	-	-	120	18	R	07	07	P2473/98
93	-	-	120	18	R	07	07	P2473/99
94	-	-	120	18	R	07	07	P2473/100
95	-	-	120	18	R	07	07	P2473/101
96	-	-	120	18	R	07	07	P2473/102
97	-	-	120	18	R	07	07	P2473/103
98	-	-	120	18	R	07	07	P2473/104
99	-	-	120	18	R	07	07	P2473/105
100	-	-	120	18	R	07	07	P2473/106

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LOX	RANGE	F
425808	41.6	272.3	627	M
425809	41.7	272.2	628	M
425810	41.7	272.1	630	M
425811	42.0	272.2	631	M
425812	41.8	272.2	634	M
425813	41.9	272.2	636	M
425814	42.2	272.2	640	M
425815	42.4	272.2	648	M
425816	42.0	272.2	648	M
425817	41.6	272.1	617	M
425818	41.0	272.4	612	M
425819	41.1	272.4	611	M
425820	41.0	272.4	607	M
425821	41.0	272.4	606	M
425822	41.1	272.4	603	M
425823	41.5	272.4	602	M
425824	41.5	272.4	600	M
425825	41.7	272.4	600	M
425826	41.7	272.4	599	M
425827	41.8	272.4	599	M
425828	41.8	272.4	599	M
425829	41.8	272.4	600	M
425830	41.8	272.4	603	M
425831	41.8	272.4	607	M
425832	41.9	272.4	613	M
425833	41.9	272.4	614	M
425834	42.0	272.4	621	M
425835	42.2	272.4	622	M
425836	42.2	272.4	630	M
425837	42.2	272.4	632	M
425838	42.2	272.4	642	M
425839	42.2	272.4	644	M
425840	42.2	272.4	644	M
425841	42.2	272.4	644	M
425842	42.2	272.4	644	M
425843	42.2	272.4	644	M
425844	42.2	272.4	644	M
425845	42.2	272.4	644	M
425846	42.2	272.4	644	M
425847	42.2	272.4	644	M
425848	42.2	272.4	644	M
425849	42.2	272.4	644	M
425850	42.2	272.4	644	M
425851	42.2	272.4	644	M
425852	42.2	272.4	644	M
425853	42.2	272.4	644	M
425854	42.2	272.4	644	M
425855	42.2	272.4	644	M
425856	42.2	272.4	644	M
425857	42.2	272.4	644	M
425858	42.2	272.4	644	M
425859	42.2	272.4	644	M
425860	42.2	272.4	644	M
425861	42.2	272.4	644	M
425862	42.2	272.4	644	M
425863	42.2	272.4	644	M
425864	42.2	272.4	644	M
425865	42.2	272.4	644	M
425866	42.2	272.4	644	M
425867	42.2	272.4	644	M
425868	42.2	272.4	644	M
425869	42.2	272.4	644	M
425870	42.2	272.4	644	M
425871	42.2	272.4	644	M
425872	42.2	272.4	644	M
425873	42.2	272.4	644	M
425874	42.2	272.4	644	M
425875	42.2	272.4	644	M
425876	42.2	272.4	644	M
425877	42.2	272.4	644	M
425878	42.2	272.4	644	M
425879	42.2	272.4	644	M
425880	42.2	272.4	644	M
425881	42.2	272.4	644	M
425882	42.2	272.4	644	M
425883	42.2	272.4	644	M
425884	42.2	272.4	644	M
425885	42.2	272.4	644	M
425886	42.2	272.4	644	M
425887	42.2	272.4	644	M
425888	42.2	272.4	644	M
425889	42.2	272.4	644	M
425890	42.2	272.4	644	M
425891	42.2	272.4	644	M
425892	42.2	272.4	644	M

VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LO	RANGE	F	TOD	LS	SCAZ	ORDERNBR
27	71.5	77.2	77.2	110	110	110	110	110	28	71.5	77.2	77.2	110	110	110	110	110
29	71.5	77.2	77.2	110	110	110	110	110	30	71.5	77.2	77.2	110	110	110	110	110
31	71.5	77.2	77.2	110	110	110	110	110	32	71.5	77.2	77.2	110	110	110	110	110
33	71.5	77.2	77.2	110	110	110	110	110	34	71.5	77.2	77.2	110	110	110	110	110
35	71.5	77.2	77.2	110	110	110	110	110	36	71.5	77.2	77.2	110	110	110	110	110
37	71.5	77.2	77.2	110	110	110	110	110	38	71.5	77.2	77.2	110	110	110	110	110
39	71.5	77.2	77.2	110	110	110	110	110	40	71.5	77.2	77.2	110	110	110	110	110
41	71.5	77.2	77.2	110	110	110	110	110	42	71.5	77.2	77.2	110	110	110	110	110
43	71.5	77.2	77.2	110	110	110	110	110	44	71.5	77.2	77.2	110	110	110	110	110
45	71.5	77.2	77.2	110	110	110	110	110	46	71.5	77.2	77.2	110	110	110	110	110
47	71.5	77.2	77.2	110	110	110	110	110	48	71.5	77.2	77.2	110	110	110	110	110
49	71.5	77.2	77.2	110	110	110	110	110	50	71.5	77.2	77.2	110	110	110	110	110
51	71.5	77.2	77.2	110	110	110	110	110	52	71.5	77.2	77.2	110	110	110	110	110
53	71.5	77.2	77.2	110	110	110	110	110	54	71.5	77.2	77.2	110	110	110	110	110
55	71.5	77.2	77.2	110	110	110	110	110	56	71.5	77.2	77.2	110	110	110	110	110
57	71.5	77.2	77.2	110	110	110	110	110	58	71.5	77.2	77.2	110	110	110	110	110
59	71.5	77.2	77.2	110	110	110	110	110	60	71.5	77.2	77.2	110	110	110	110	110
61	71.5	77.2	77.2	110	110	110	110	110	62	71.5	77.2	77.2	110	110	110	110	110
63	71.5	77.2	77.2	110	110	110	110	110	64	71.5	77.2	77.2	110	110	110	110	110
65	71.5	77.2	77.2	110	110	110	110	110	66	71.5	77.2	77.2	110	110	110	110	110
67	71.5	77.2	77.2	110	110	110	110	110	68	71.5	77.2	77.2	110	110	110	110	110
69	71.5	77.2	77.2	110	110	110	110	110	70	71.5	77.2	77.2	110	110	110	110	110
71	71.5	77.2	77.2	110	110	110	110	110	72	71.5	77.2	77.2	110	110	110	110	110
73	71.5	77.2	77.2	110	110	110	110	110	74	71.5	77.2	77.2	110	110	110	110	110
75	71.5	77.2	77.2	110	110	110	110	110	76	71.5	77.2	77.2	110	110	110	110	110
77	71.5	77.2	77.2	110	110	110	110	110	78	71.5	77.2	77.2	110	110	110	110	110
79	71.5	77.2	77.2	110	110	110	110	110	80	71.5	77.2	77.2	110	110	110	110	110
81	71.5	77.2	77.2	110	110	110	110	110	82	71.5	77.2	77.2	110	110	110	110	110
83	71.5	77.2	77.2	110	110	110	110	110	84	71.5	77.2	77.2	110	110	110	110	110
85	71.5	77.2	77.2	110	110	110	110	110	86	71.5	77.2	77.2	110	110	110	110	110
87	71.5	77.2	77.2	110	110	110	110	110	88	71.5	77.2	77.2	110	110	110	110	110
89	71.5	77.2	77.2	110	110	110	110	110	90	71.5	77.2	77.2	110	110	110	110	110
91	71.5	77.2	77.2	110	110	110	110	110	92	71.5	77.2	77.2	110	110	110	110	110
93	71.5	77.2	77.2	110	110	110	110	110	94	71.5	77.2	77.2	110	110	110	110	110
95	71.5	77.2	77.2	110	110	110	110	110	96	71.5	77.2	77.2	110	110	110	110	110
97	71.5	77.2	77.2	110	110	110	110	110	98	71.5	77.2	77.2	110	110	110	110	110
99	71.5	77.2	77.2	110	110	110	110	110	100	71.5	77.2	77.2	110	110	110	110	110

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	Lon	RANGE	F	TOD	LS	SCAZ	ORDERNBR
54	61.0	101.0	0.0	0.0	0.0	49	123	06
55	61.0	101.0	0.0	0.0	0.0	49	123	07
56	61.0	101.0	0.0	0.0	0.0	49	123	08
57	61.0	101.0	0.0	0.0	0.0	49	123	09
58	61.0	101.0	0.0	0.0	0.0	49	123	10
59	61.0	101.0	0.0	0.0	0.0	49	123	11
60	61.0	101.0	0.0	0.0	0.0	49	123	12
61	61.0	101.0	0.0	0.0	0.0	49	123	13
62	61.0	101.0	0.0	0.0	0.0	49	123	14
63	61.0	101.0	0.0	0.0	0.0	49	123	15
64	61.0	101.0	0.0	0.0	0.0	49	123	16
65	61.0	101.0	0.0	0.0	0.0	49	123	17
66	61.0	101.0	0.0	0.0	0.0	49	123	18
67	61.0	101.0	0.0	0.0	0.0	49	123	19
68	61.0	101.0	0.0	0.0	0.0	49	123	20
69	61.0	101.0	0.0	0.0	0.0	49	123	21
70	61.0	101.0	0.0	0.0	0.0	49	123	22
71	61.0	101.0	0.0	0.0	0.0	49	123	23
72	61.0	101.0	0.0	0.0	0.0	49	123	24
73	61.0	101.0	0.0	0.0	0.0	49	123	25
74	61.0	101.0	0.0	0.0	0.0	49	123	26
75	61.0	101.0	0.0	0.0	0.0	49	123	27
76	61.0	101.0	0.0	0.0	0.0	49	123	28
77	61.0	101.0	0.0	0.0	0.0	49	123	29
78	61.0	101.0	0.0	0.0	0.0	49	123	30
79	61.0	101.0	0.0	0.0	0.0	49	123	31
80	61.0	101.0	0.0	0.0	0.0	49	123	32
81	61.0	101.0	0.0	0.0	0.0	49	123	33
82	61.0	101.0	0.0	0.0	0.0	49	123	34
83	61.0	101.0	0.0	0.0	0.0	49	123	35
84	61.0	101.0	0.0	0.0	0.0	49	123	36
85	61.0	101.0	0.0	0.0	0.0	49	123	37
86	61.0	101.0	0.0	0.0	0.0	49	123	38
87	61.0	101.0	0.0	0.0	0.0	49	123	39
88	61.0	101.0	0.0	0.0	0.0	49	123	40
89	61.0	101.0	0.0	0.0	0.0	49	123	41
90	61.0	101.0	0.0	0.0	0.0	49	123	42
91	61.0	101.0	0.0	0.0	0.0	49	123	43
92	61.0	101.0	0.0	0.0	0.0	49	123	44
93	61.0	101.0	0.0	0.0	0.0	49	123	45
94	61.0	101.0	0.0	0.0	0.0	49	123	46
95	61.0	101.0	0.0	0.0	0.0	49	123	47
96	61.0	101.0	0.0	0.0	0.0	49	123	48
97	61.0	101.0	0.0	0.0	0.0	49	123	49
98	61.0	101.0	0.0	0.0	0.0	49	123	50
99	61.0	101.0	0.0	0.0	0.0	49	123	51
100	61.0	101.0	0.0	0.0	0.0	49	123	52
101	61.0	101.0	0.0	0.0	0.0	49	123	53
102	61.0	101.0	0.0	0.0	0.0	49	123	54
103	61.0	101.0	0.0	0.0	0.0	49	123	55
104	61.0	101.0	0.0	0.0	0.0	49	123	56
105	61.0	101.0	0.0	0.0	0.0	49	123	57
106	61.0	101.0	0.0	0.0	0.0	49	123	58
107	61.0	101.0	0.0	0.0	0.0	49	123	59
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109	61.0	101.0	0.0	0.0	0.0	49	123	61
110	61.0	101.0	0.0	0.0	0.0	49	123	62
111	61.0	101.0	0.0	0.0	0.0	49	123	63
112	61.0	101.0	0.0	0.0	0.0	49	123	64
113	61.0	101.0	0.0	0.0	0.0	49	123	65
114	61.0	101.0	0.0	0.0	0.0	49	123	66
115	61.0	101.0	0.0	0.0	0.0	49	123	67
116	61.0	101.0	0.0	0.0	0.0	49	123	68
117	61.0	101.0	0.0	0.0	0.0	49	123	69
118	61.0	101.0	0.0	0.0	0.0	49	123	70
119	61.0	101.0	0.0	0.0	0.0	49	123	71
120	61.0	101.0	0.0	0.0	0.0	49	123	72
121	61.0	101.0	0.0	0.0	0.0	49	123	73
122	61.0	101.0	0.0	0.0	0.0	49	123	74
123	61.0	101.0	0.0	0.0	0.0	49	123	75
124	61.0	101.0	0.0	0.0	0.0	49	123	76
125	61.0	101.0	0.0	0.0	0.0	49	123	77
126	61.0	101.0	0.0	0.0	0.0	49	123	78
127	61.0	101.0	0.0	0.0	0.0	49	123	79
128	61.0	101.0	0.0	0.0	0.0	49	123	80
129	61.0	101.0	0.0	0.0	0.0	49	123	81
130	61.0	101.0	0.0	0.0	0.0	49	123	82
131	61.0	101.0	0.0	0.0	0.0	49	123	83
132	61.0	101.0	0.0	0.0	0.0	49	123	84
133	61.0	101.0	0.0	0.0	0.0	49	123	85
134	61.0	101.0	0.0	0.0	0.0	49	123	86
135	61.0	101.0	0.0	0.0	0.0	49	123	87
136	61.0	101.0	0.0	0.0	0.0	49	123	88
137	61.0	101.0	0.0	0.0	0.0	49	123	89
138	61.0	101.0	0.0	0.0	0.0	49	123	90
139	61.0	101.0	0.0	0.0	0.0	49	123	91
140	61.0	101.0	0.0	0.0	0.0	49	123	92
141	61.0	101.0	0.0	0.0	0.0	49	123	93
142	61.0	101.0	0.0	0.0	0.0	49	123	94
143	61.0	101.0	0.0	0.0	0.0	49	123	95
144	61.0	101.0	0.0	0.0	0.0	49	123	96
145	61.0	101.0	0.0	0.0	0.0	49	123	97
146	61.0	101.0	0.0	0.0	0.0	49	123	98
147	61.0	101.0	0.0	0.0	0.0	49	123	99
148	61.0	101.0	0.0	0.0	0.0	49	123	100
149	61.0	101.0	0.0	0.0	0.0	49	123	101
150	61.0	101.0	0.0	0.0	0.0	49	123	102
151	61.0	101.0	0.0	0.0	0.0	49	123	103
152	61.0	101.0	0.0	0.0	0.0	49	123	104
153	61.0	101.0	0.0	0.0	0.0	49	123	105
154	61.0	101.0	0.0	0.0	0.0	49	123	106
155	61.0	101.0	0.0	0.0	0.0	49	123	107
156	61.0	101.0	0.0	0.0	0.0	49	123	108
157	61.0	101.0	0.0	0.0	0.0	49	123	109
158	61.0	101.0	0.0	0.0	0.0	49	123	110
159	61.0	101.0	0.0	0.0	0.0	49	123	111
160	61.0	101.0	0.0	0.0	0.0	49	123	112
161	61.0	101.0	0.0	0.0	0.0	49	123	113
162	61.0	101.0	0.0	0.0	0.0	49	123	114
163	61.0	101.0	0.0	0.0	0.0	49	123	115
164	61.0	101.0	0.0	0.0	0.0	49	123	116
165	61.0	101.0	0.0	0.0	0.0	49	123	117
166	61.0	101.0	0.0	0.0	0.0	49	123	118
167	61.0	101.0	0.0	0.0	0.0	49	123	119
168	61.0	101.0	0.0	0.0	0.0	49	123	120
169	61.0	101.0	0.0	0.0	0.0	49	123	121
170	61.0	101.0	0.0	0.0	0.0	49	123	122
171	61.0	101.0	0.0	0.0	0.0	49	123	123
172	61.0	101.0	0.0	0.0	0.0	49	123	124
173	61.0	101.0	0.0	0.0	0.0	49	123	125
174	61.0	101.0	0.0	0.0	0.0	49	123	126
175	61.0	101.0	0.0	0.0	0.0	49	123	127
176	61.0	101.0	0.0	0.0	0.0	49	123	128
177	61.0	101.0	0.0	0.0	0.0	49	123	129
178	61.0	101.0	0.0	0.0	0.0	49	123	130
179	61.0	101.0	0.0	0.0	0.0	49	123	131
180	61.0	101.0	0.0	0.0	0.0	49	123	132
181	61.0	101.0	0.0	0.0	0.0	49	123	133
182	61.0	101.0	0.0	0.0	0.0	49	123	134
183	61.0	101.0	0.0	0.0	0.0	49	123	135
184	61.0	101.0	0.0	0.0	0.0	49	123	136
185	61.0	101.0	0.0	0.0	0.0	49	123	137
186	61.0	101.0	0.0	0.0	0.0	49	123	138
187	61.0	101.0	0.0	0.0	0.0	49	123	139
188	61.0	101.0	0.0	0.0	0.0	49	123	140
189	61.0	101.0	0.0	0.0	0.0	49	123	141
190	61.0	101.0	0.0	0.0	0.0	49	123	142
191	61.0	101.0	0.0	0.0	0.0	49	123	143
192	61.0	101.0	0.0	0.0	0.0	49	123	144
193	61.0	101.0	0.0	0.0	0.0	49	123	145
194	61.0	101.0	0.0	0.0	0.0	49	123	146
195	61.0	101.0	0.0	0.0	0.0	49	123	147
196	61.0	101.0	0.0	0.0	0.0	49	123	148
197	61.0	101.0	0.0	0.0	0.0	49	123	149
198	61.0	101.0	0.0	0.0	0.0	49	123	150
199	61.0	101.0	0.0	0.0	0.0	49	123	151
200	61.0	101.0	0.0	0.0	0.0	49	123	152
201	61.0	101.0	0.0	0.0	0.0	49	123	153
202	61.0	101.0	0.0	0.0	0.0	49	123	154
203	61.0	101.0	0.0	0.0	0.0	49	123	155
204	61.0	101.0	0.0	0.0	0.0	49	123	156
205	61.0	101.0	0.0	0.0	0.0	49	123	157
206	61.0	101.0	0.0	0.0	0.0	49	123	158
207	61.0	101.0	0.0	0.0	0.0	49	123	159
208	61.0	101.0	0.0	0.0	0.0	49	123	160
209	61.0	101.0	0.0	0.0	0.0	49	123	161
210	61.0	101.0	0.0	0.0	0.0	49	123	162
211	61.0	101.0	0.0	0.0	0.0	49	123	163
212	61.0	101.0	0.0	0.0	0.0	49	123	164
213	61.0	101.0	0.0	0.0	0.0	49		

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

[illegible]

VIKING ORBITER PICTURES SORTED BY PICH0.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
1	10	10	10	1	1	1	1	1	1	10	10	10	1	1	1	1	1
2	10	10	10	1	1	1	1	1	2	10	10	10	1	1	1	1	2
3	10	10	10	1	1	1	1	1	3	10	10	10	1	1	1	1	3
4	10	10	10	1	1	1	1	1	4	10	10	10	1	1	1	1	4
5	10	10	10	1	1	1	1	1	5	10	10	10	1	1	1	1	5
6	10	10	10	1	1	1	1	1	6	10	10	10	1	1	1	1	6
7	10	10	10	1	1	1	1	1	7	10	10	10	1	1	1	1	7
8	10	10	10	1	1	1	1	1	8	10	10	10	1	1	1	1	8
9	10	10	10	1	1	1	1	1	9	10	10	10	1	1	1	1	9
10	10	10	10	1	1	1	1	1	10	10	10	10	1	1	1	1	10
11	10	10	10	1	1	1	1	1	11	10	10	10	1	1	1	1	11
12	10	10	10	1	1	1	1	1	12	10	10	10	1	1	1	1	12
13	10	10	10	1	1	1	1	1	13	10	10	10	1	1	1	1	13
14	10	10	10	1	1	1	1	1	14	10	10	10	1	1	1	1	14
15	10	10	10	1	1	1	1	1	15	10	10	10	1	1	1	1	15
16	10	10	10	1	1	1	1	1	16	10	10	10	1	1	1	1	16
17	10	10	10	1	1	1	1	1	17	10	10	10	1	1	1	1	17
18	10	10	10	1	1	1	1	1	18	10	10	10	1	1	1	1	18
19	10	10	10	1	1	1	1	1	19	10	10	10	1	1	1	1	19
20	10	10	10	1	1	1	1	1	20	10	10	10	1	1	1	1	20
21	10	10	10	1	1	1	1	1	21	10	10	10	1	1	1	1	21
22	10	10	10	1	1	1	1	1	22	10	10	10	1	1	1	1	22
23	10	10	10	1	1	1	1	1	23	10	10	10	1	1	1	1	23
24	10	10	10	1	1	1	1	1	24	10	10	10	1	1	1	1	24
25	10	10	10	1	1	1	1	1	25	10	10	10	1	1	1	1	25
26	10	10	10	1	1	1	1	1	26	10	10	10	1	1	1	1	26
27	10	10	10	1	1	1	1	1	27	10	10	10	1	1	1	1	27
28	10	10	10	1	1	1	1	1	28	10	10	10	1	1	1	1	28
29	10	10	10	1	1	1	1	1	29	10	10	10	1	1	1	1	29
30	10	10	10	1	1	1	1	1	30	10	10	10	1	1	1	1	30
31	10	10	10	1	1	1	1	1	31	10	10	10	1	1	1	1	31
32	10	10	10	1	1	1	1	1	32	10	10	10	1	1	1	1	32
33	10	10	10	1	1	1	1	1	33	10	10	10	1	1	1	1	33
34	10	10	10	1	1	1	1	1	34	10	10	10	1	1	1	1	34
35	10	10	10	1	1	1	1	1	35	10	10	10	1	1	1	1	35
36	10	10	10	1	1	1	1	1	36	10	10	10	1	1	1	1	36
37	10	10	10	1	1	1	1	1	37	10	10	10	1	1	1	1	37
38	10	10	10	1	1	1	1	1	38	10	10	10	1	1	1	1	38
39	10	10	10	1	1	1	1	1	39	10	10	10	1	1	1	1	39
40	10	10	10	1	1	1	1	1	40	10	10	10	1	1	1	1	40
41	10	10	10	1	1	1	1	1	41	10	10	10	1	1	1	1	41
42	10	10	10	1	1	1	1	1	42	10	10	10	1	1	1	1	42
43	10	10	10	1	1	1	1	1	43	10	10	10	1	1	1	1	43
44	10	10	10	1	1	1	1	1	44	10	10	10	1	1	1	1	44
45	10	10	10	1	1	1	1	1	45	10	10	10	1	1	1	1	45
46	10	10	10	1	1	1	1	1	46	10	10	10	1	1	1	1	46
47	10	10	10	1	1	1	1	1	47	10	10	10	1	1	1	1	47
48	10	10	10	1	1	1	1	1	48	10	10	10	1	1	1	1	48
49	10	10	10	1	1	1	1	1	49	10	10	10	1	1	1	1	49
50	10	10	10	1	1	1	1	1	50	10	10	10	1	1	1	1	50
51	10	10	10	1	1	1	1	1	51	10	10	10	1	1	1	1	51
52	10	10	10	1	1	1	1	1	52	10	10	10	1	1	1	1	52
53	10	10	10	1	1	1	1	1	53	10	10	10	1	1	1	1	53
54	10	10	10	1	1	1	1	1	54	10	10	10	1	1	1	1	54
55	10	10	10	1	1	1	1	1	55	10	10	10	1	1	1	1	55
56	10	10	10	1	1	1	1	1	56	10	10	10	1	1	1	1	56
57	10	10	10	1	1	1	1	1	57	10	10	10	1	1	1	1	57
58	10	10	10	1	1	1	1	1	58	10	10	10	1	1	1	1	58
59	10	10	10	1	1	1	1	1	59	10	10	10	1	1	1	1	59
60	10	10	10	1	1	1	1	1	60	10	10	10	1	1	1	1	60
61	10	10	10	1	1	1	1	1	61	10	10	10	1	1	1	1	61
62	10	10	10	1	1	1	1	1	62	10	10	10	1	1	1	1	62
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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

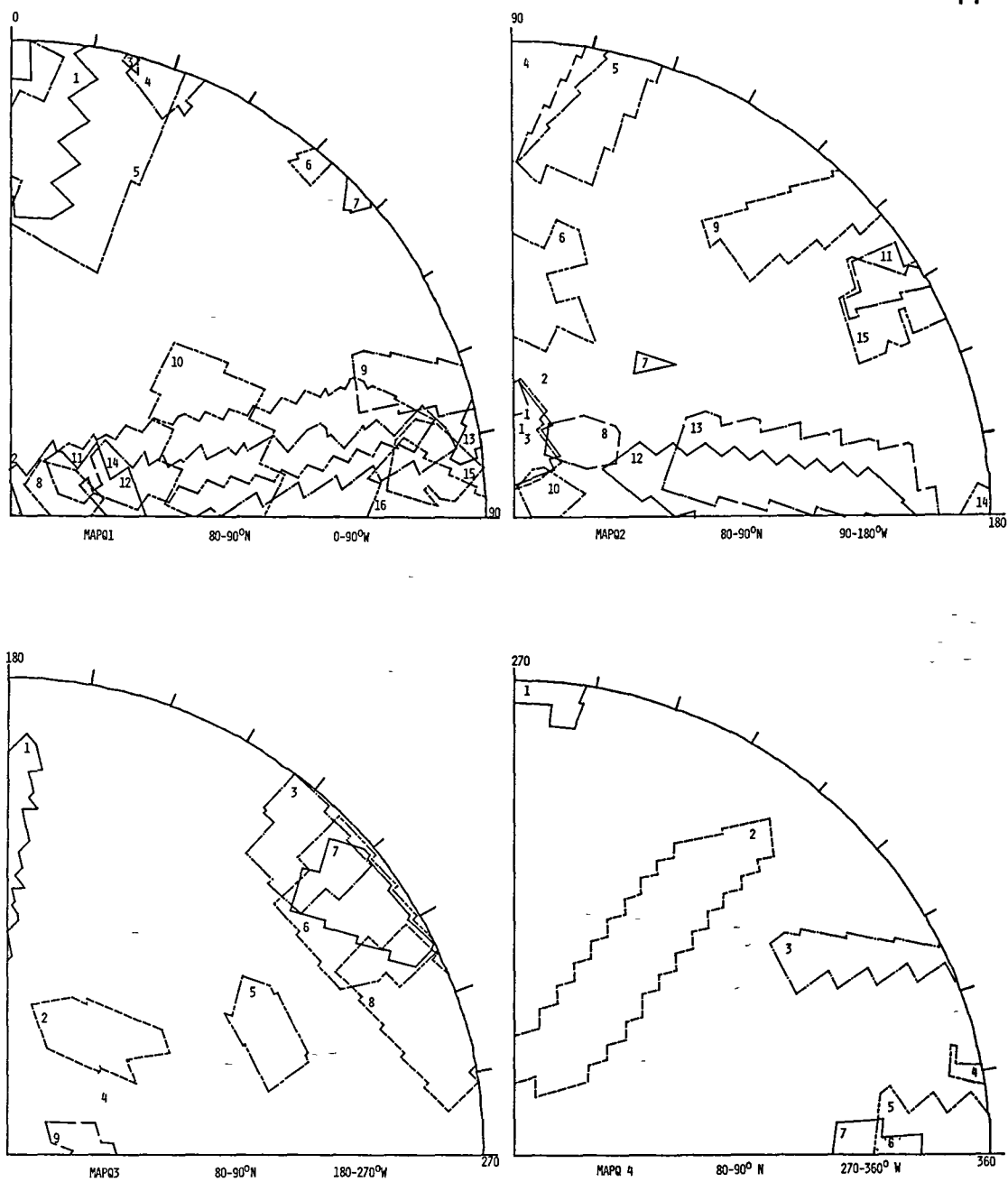
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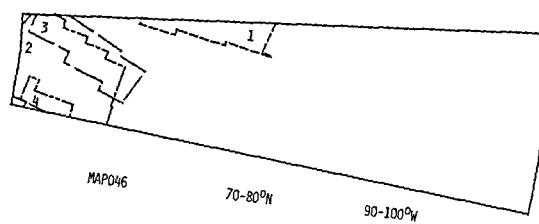
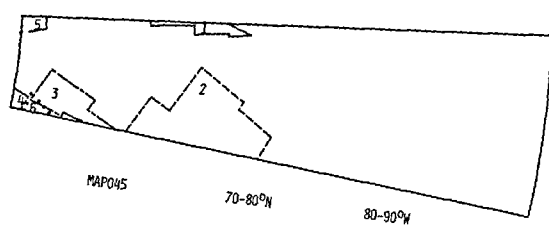
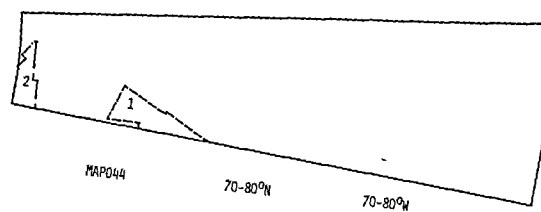
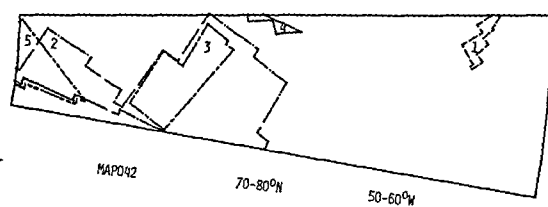
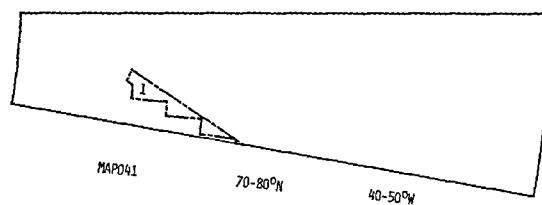
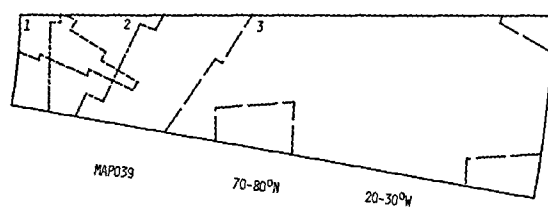
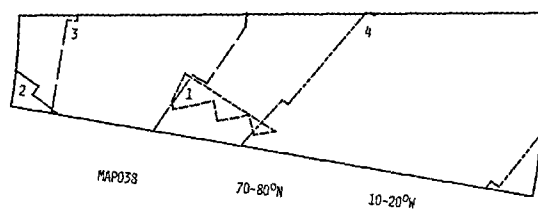
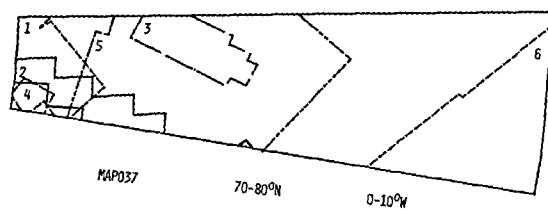
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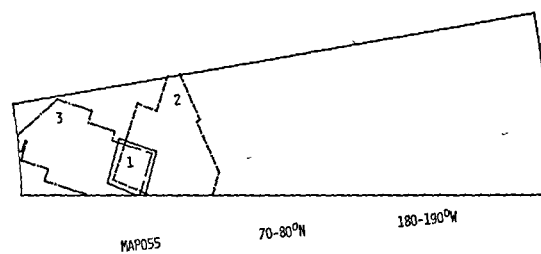
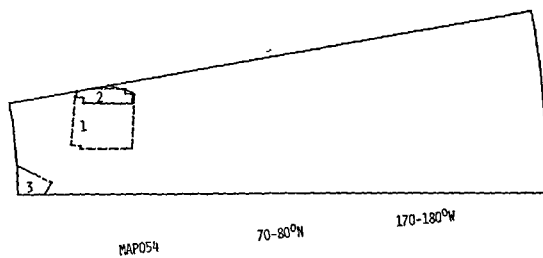
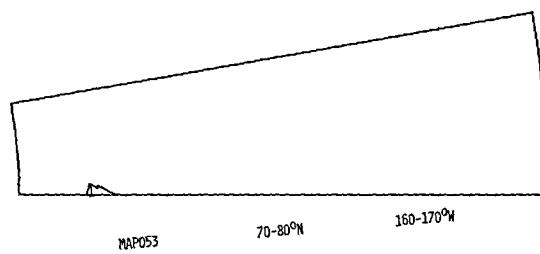
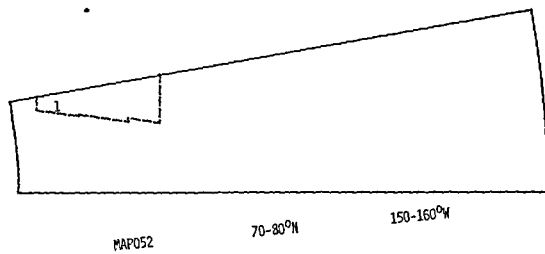
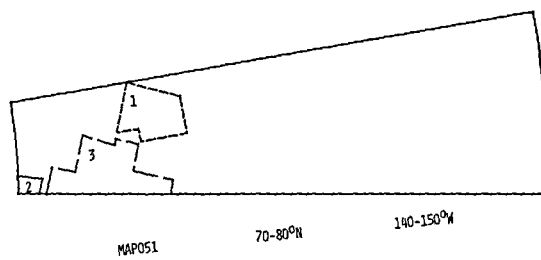
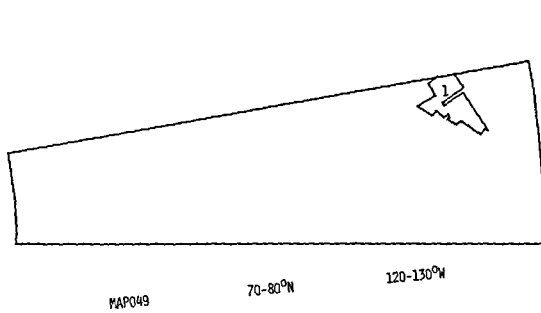
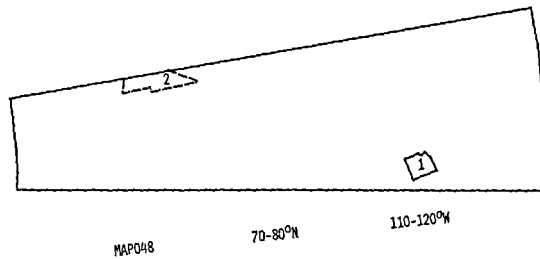
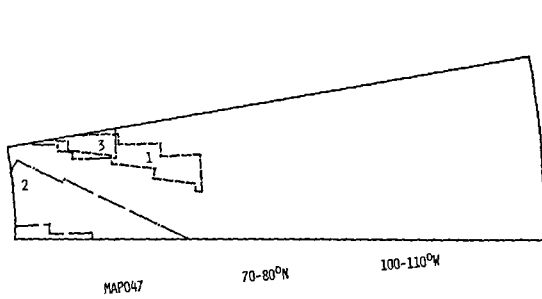
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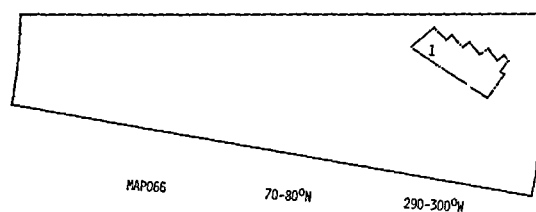
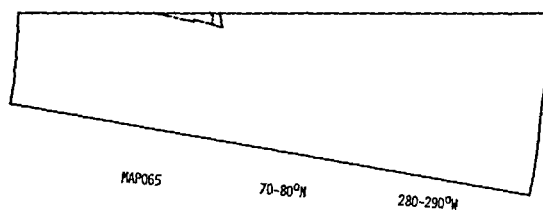
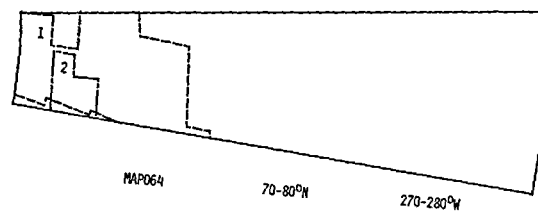
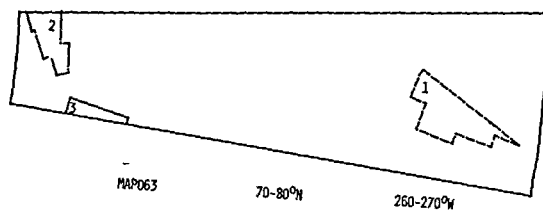
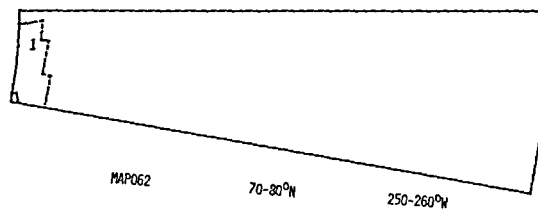
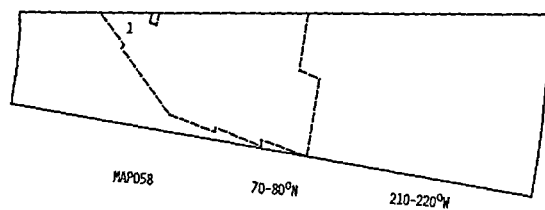
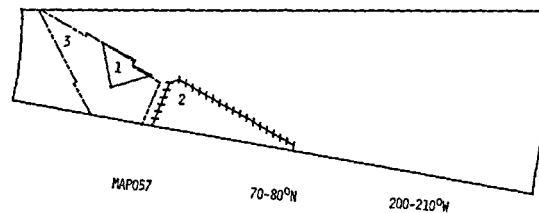
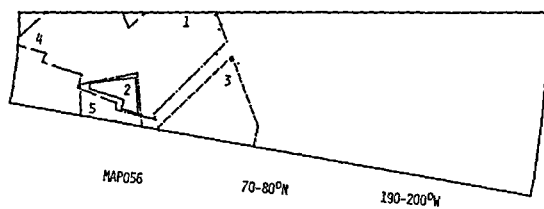
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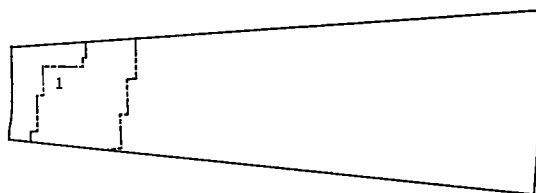
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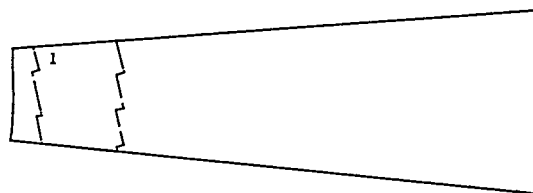




MAP069

70-80°N

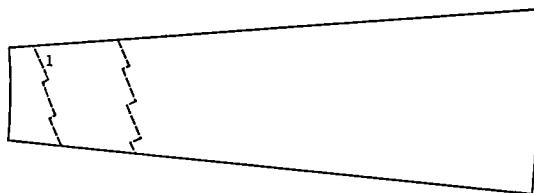
320-330°W



MAP070

70-80°N

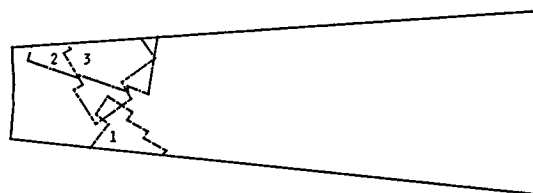
330-340°W



MAP071

70-80°N

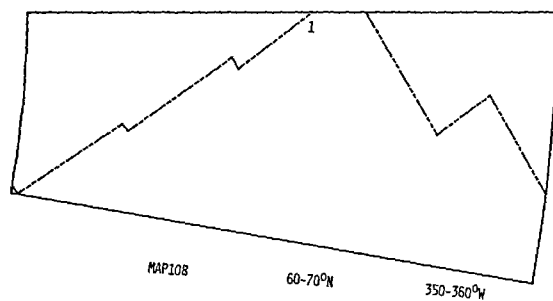
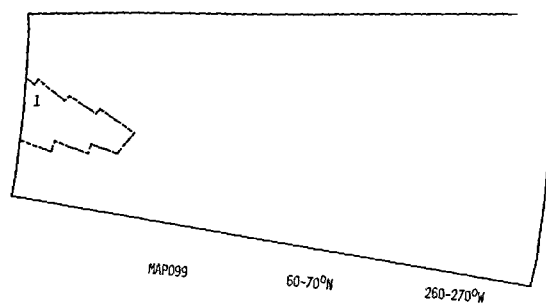
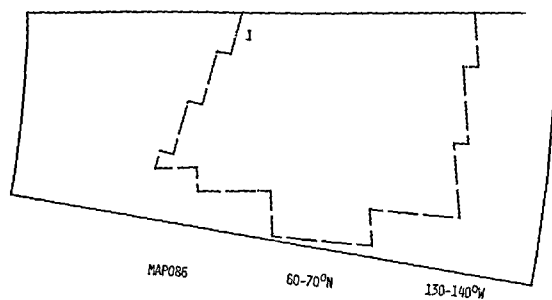
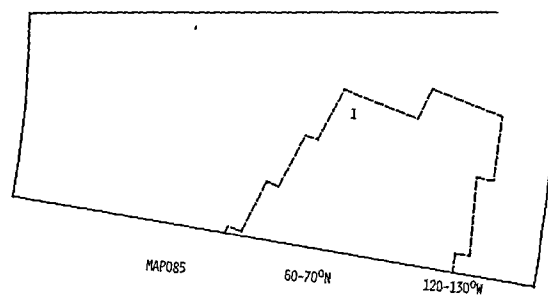
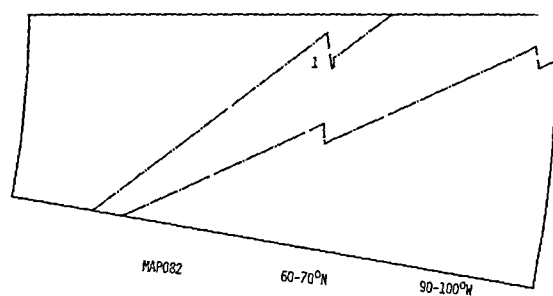
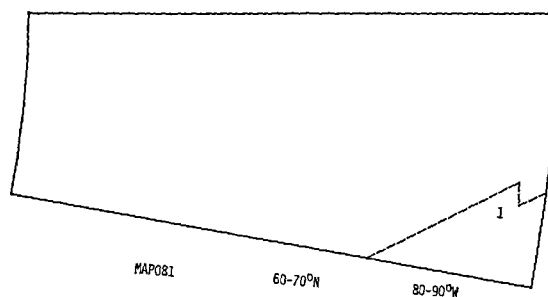
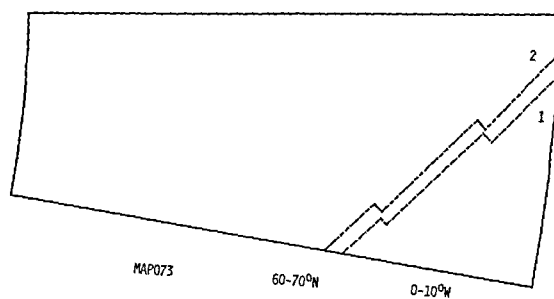
340-350°W

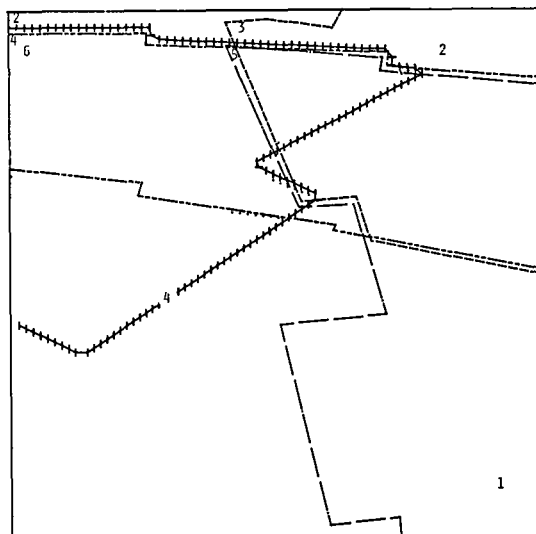


MAP072

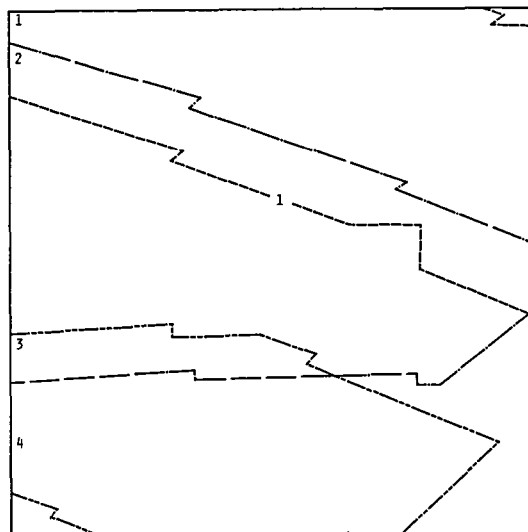
70-80°N

350-360°W

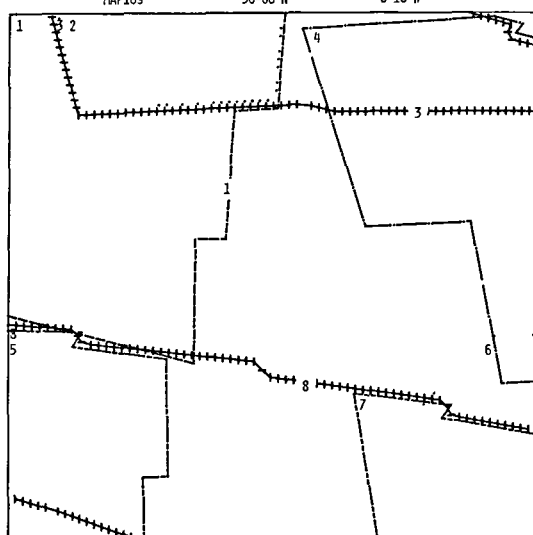




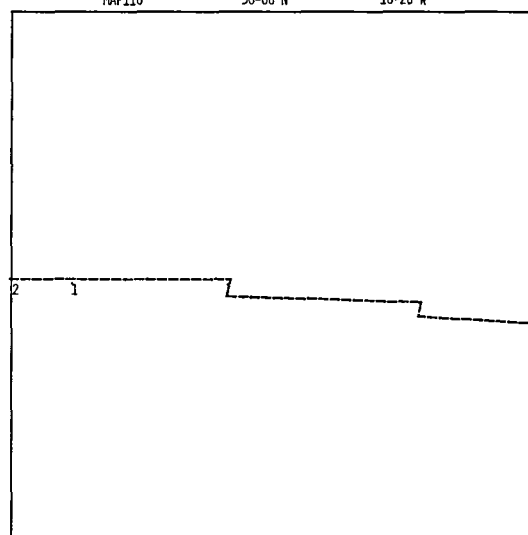
MAP109 50-60°N 0-10°W



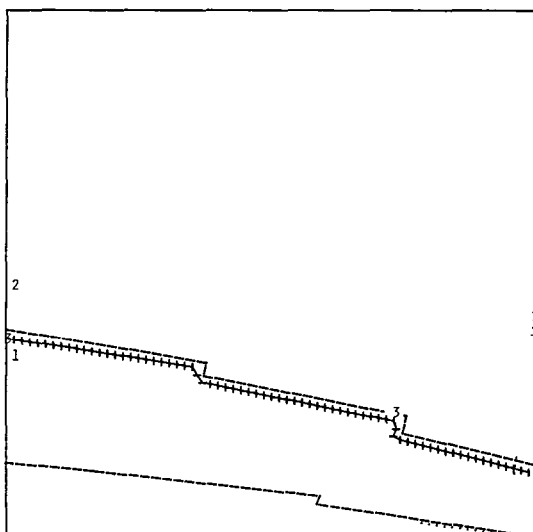
MAP110 50-60°N 10-20°W



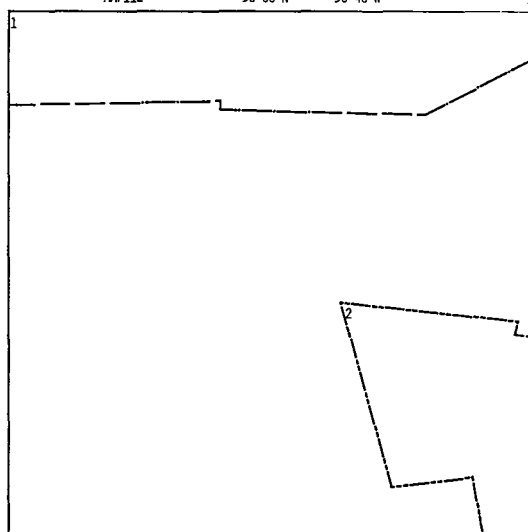
MAP111 50-60°N 20-30°W



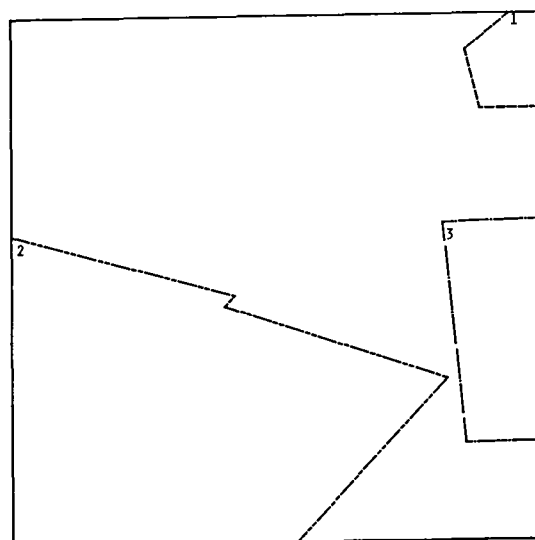
MAP112 50-60°N 30-40°W



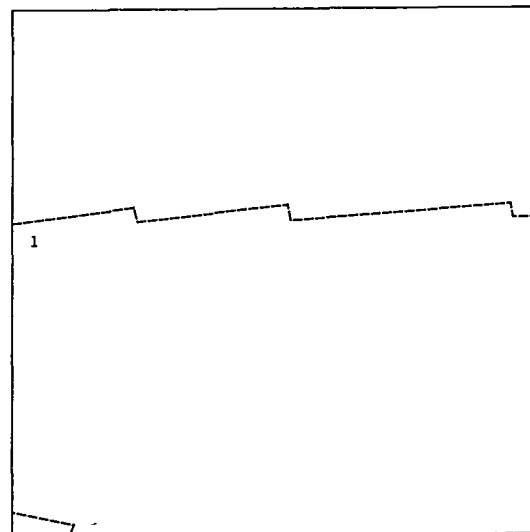
MAP113 50-60°N 40-50°W



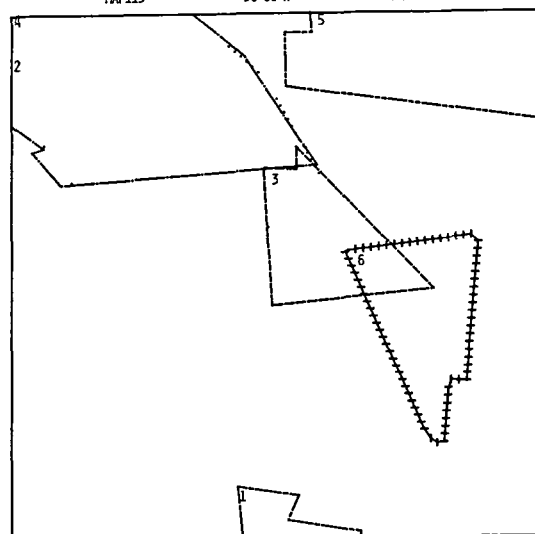
MAP114 50-60°N 50-60°W



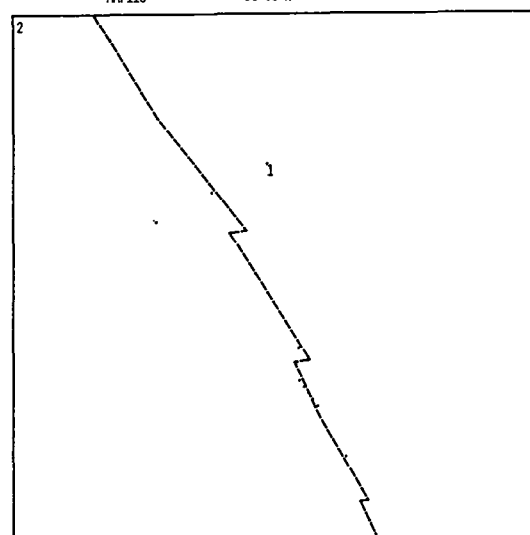
MAP115	50-60°N	60-70°N
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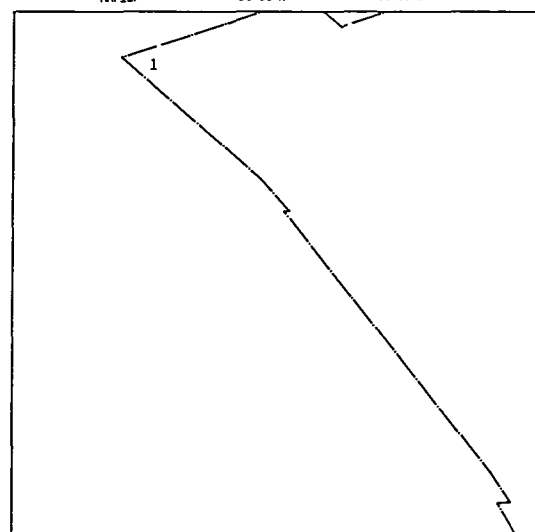
MAP116 50-60°N 70-80°N



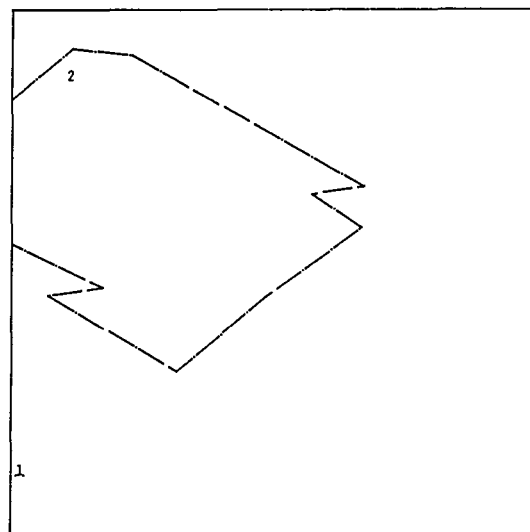
MAP117	50-60°N	80-90°N
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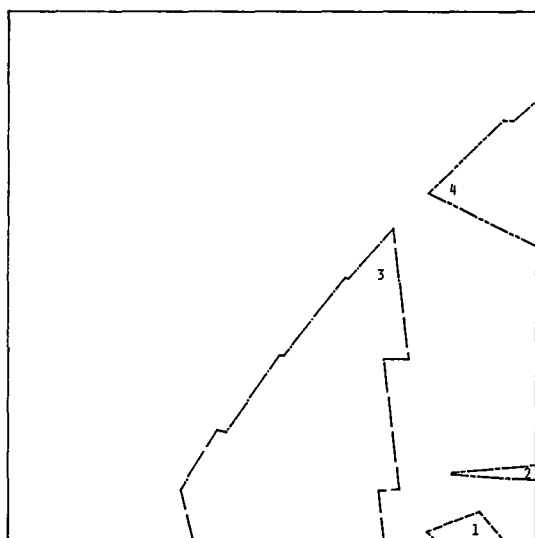
MAP121 50-60°N 120-130°W



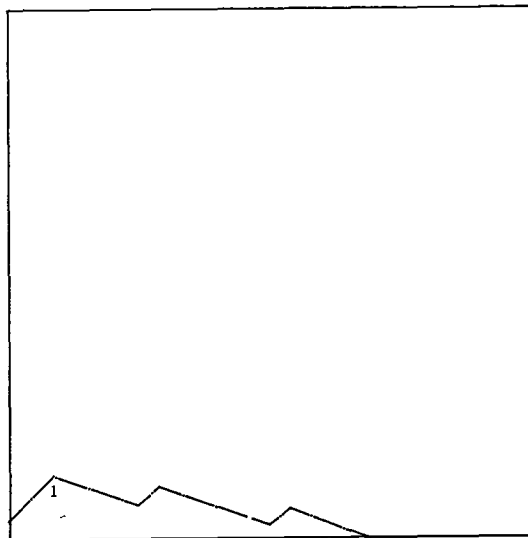
MAP122 50-60°N 130-140°W



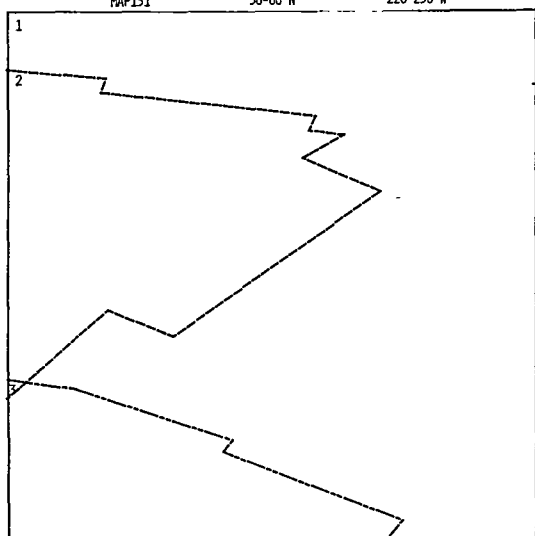
MAP130 50-60°N 210-220°W



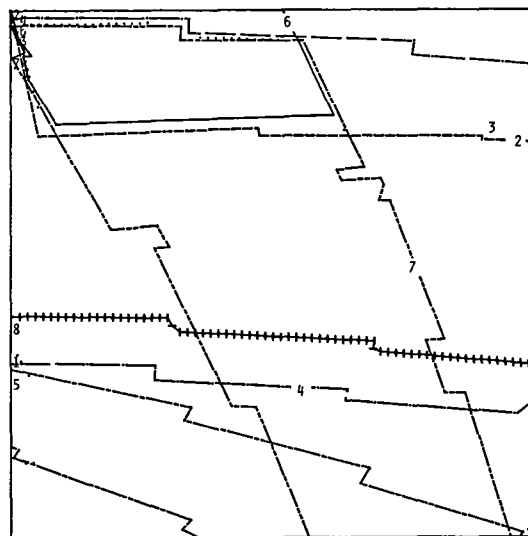
MAP131 50-60°N 220-230°W



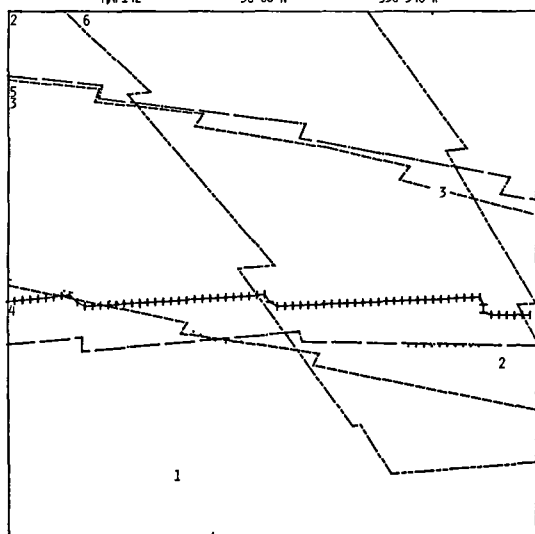
MAP137 50-60°N 280-290°W



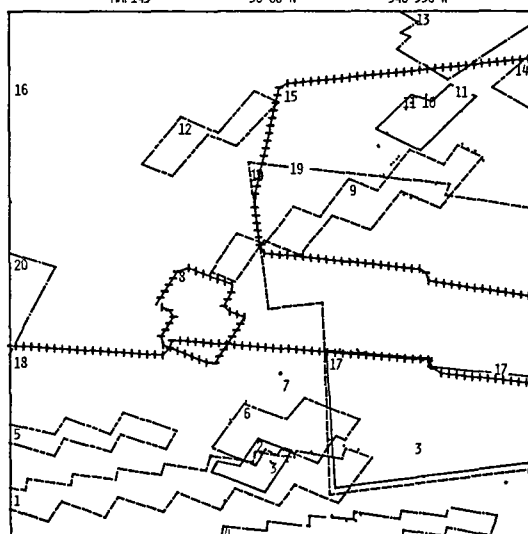
MAP142 50-60°N 330-340°W



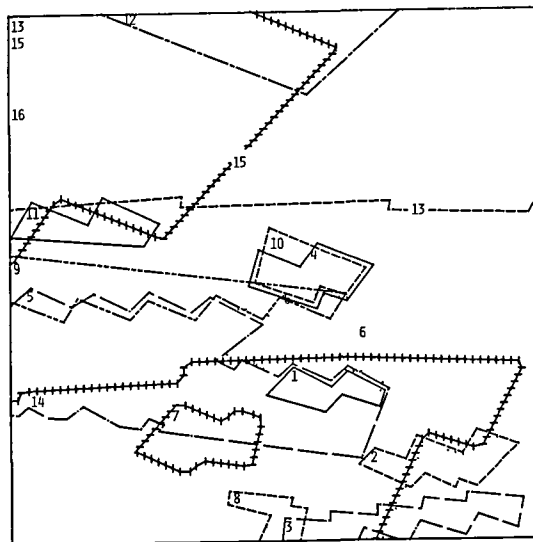
MAP143 50-60°N 340-350°W



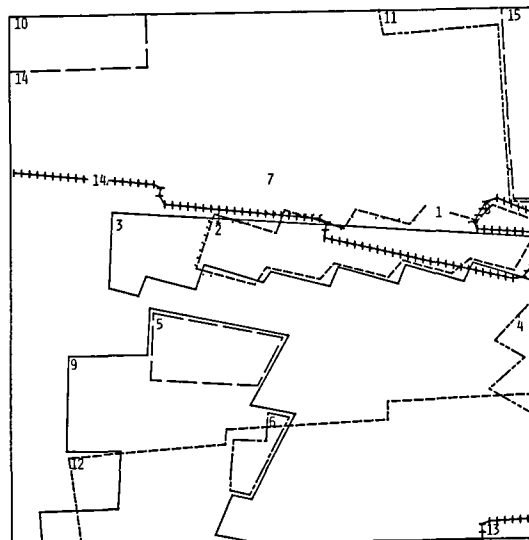
MAP144 50-60°N 350-360°W



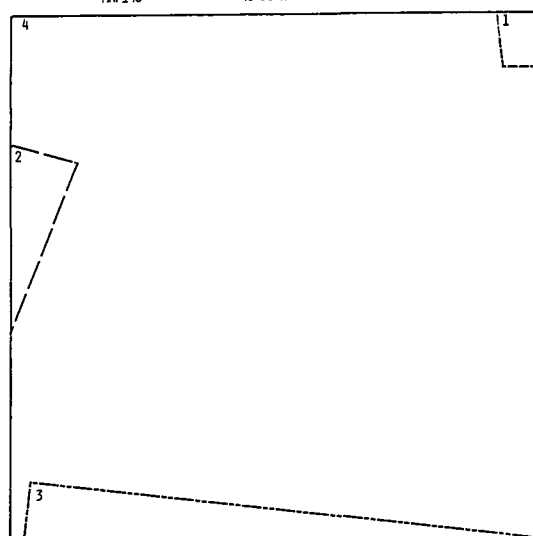
MAP145 40-50°N 0-10°W



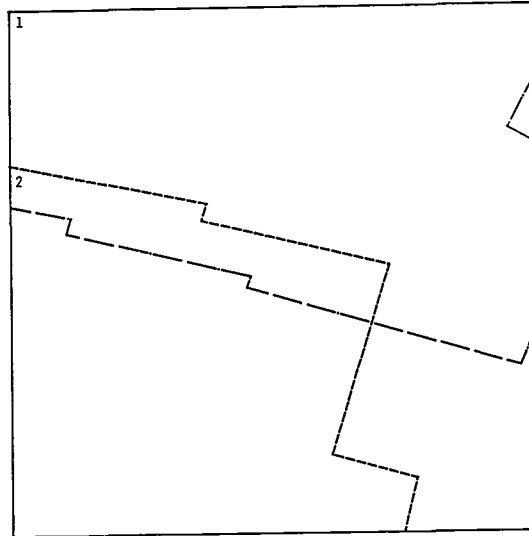
MAP146 40-50°N 10-20°W



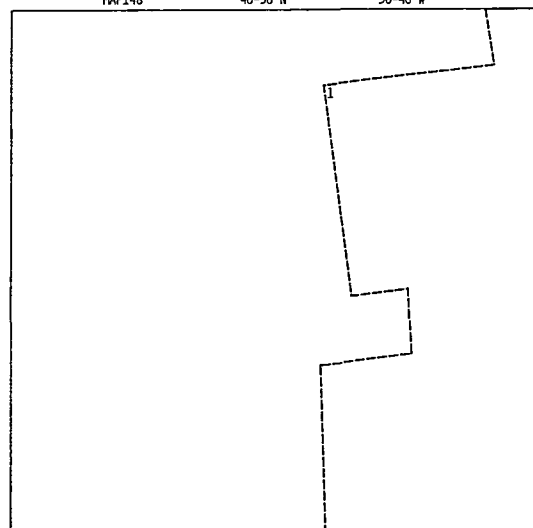
MAP147 40-50°N 20-30°W



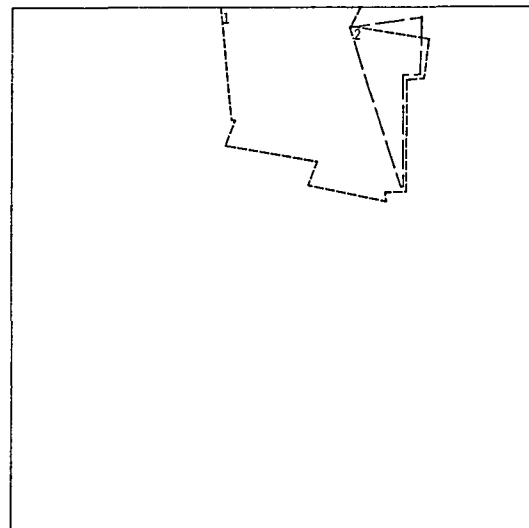
MAP148 40-50°N 30-40°W



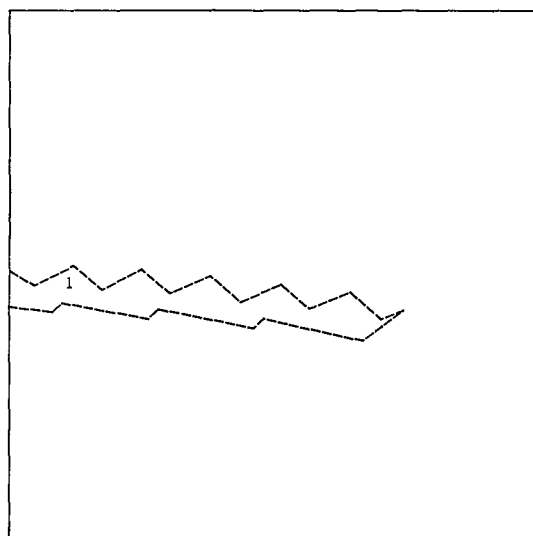
MAP149 40-50°N 40-50°W



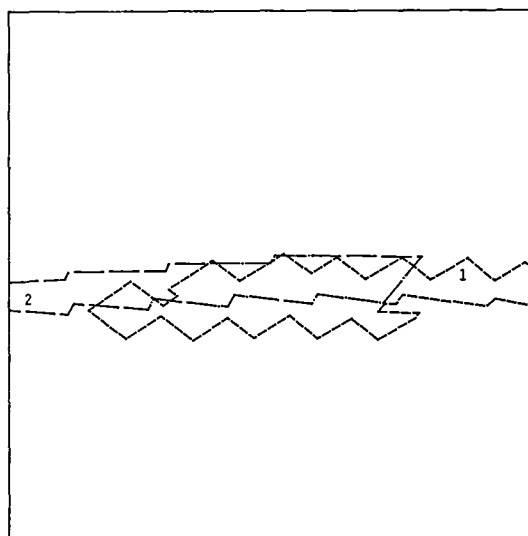
MAP150 40-50°N 50-60°W



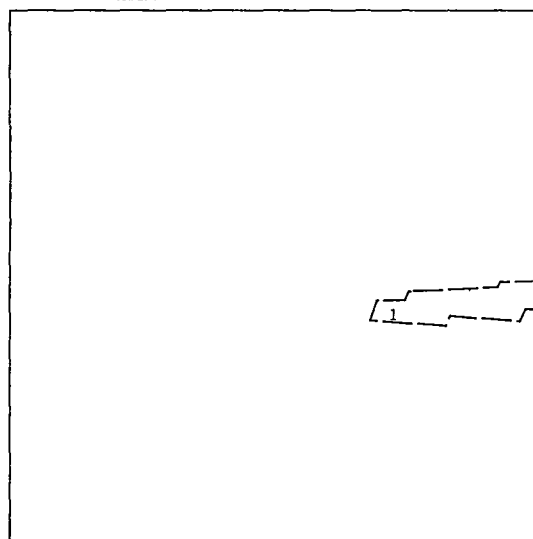
MAP153 40-50°N 80-90°W



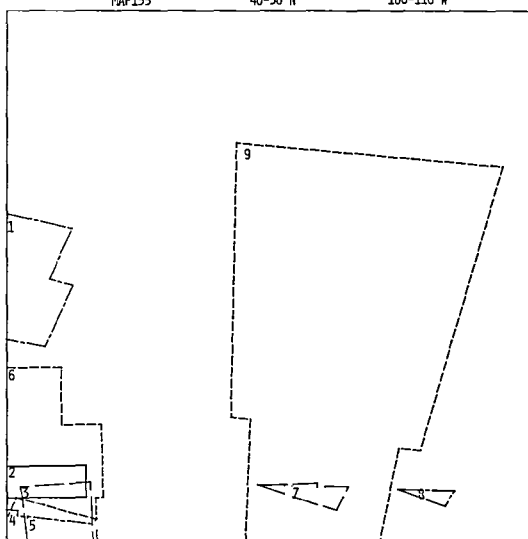
MAP154 40-50°N 90-100°W



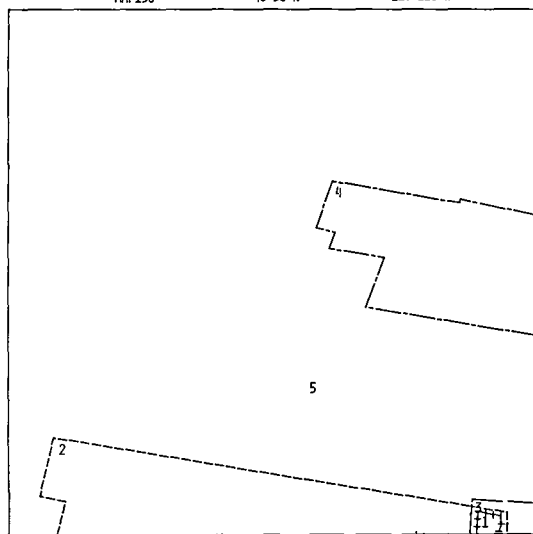
MAP155 40-50°N 100-110°W



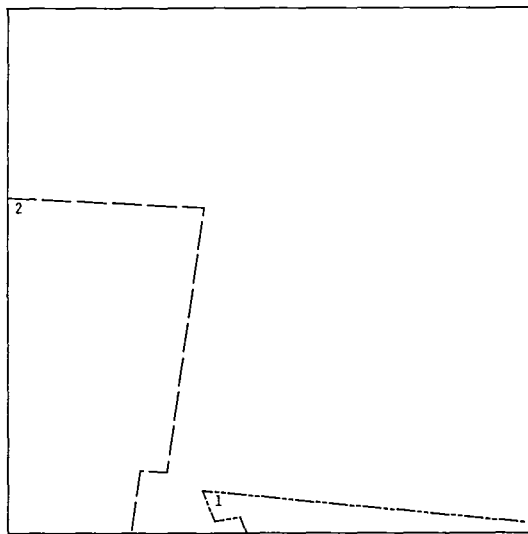
MAP156 40-50°N 110-120°W



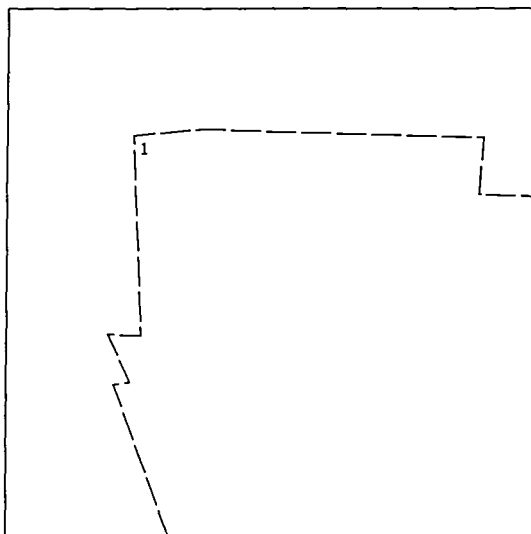
MAP158 40-50°N 130-140°W



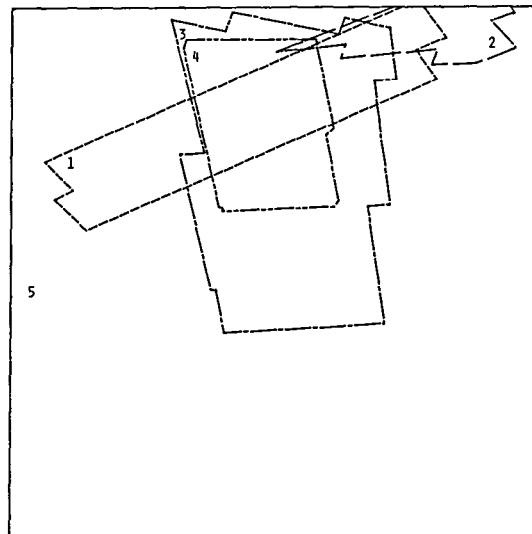
MAP159 40-50°N 140-150°W



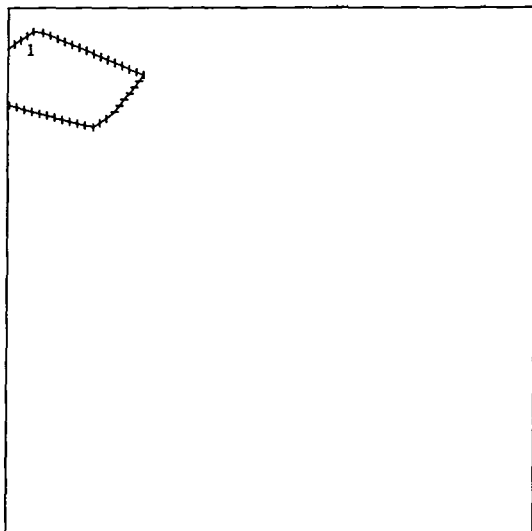
MAP160 40-50°N 150-160°W



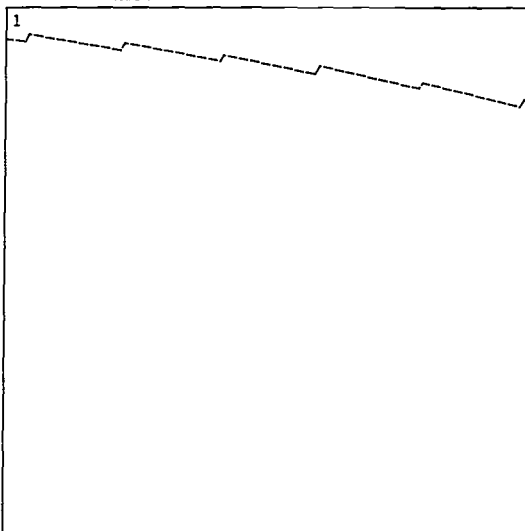
MAP161 40-50°N 160-170°W



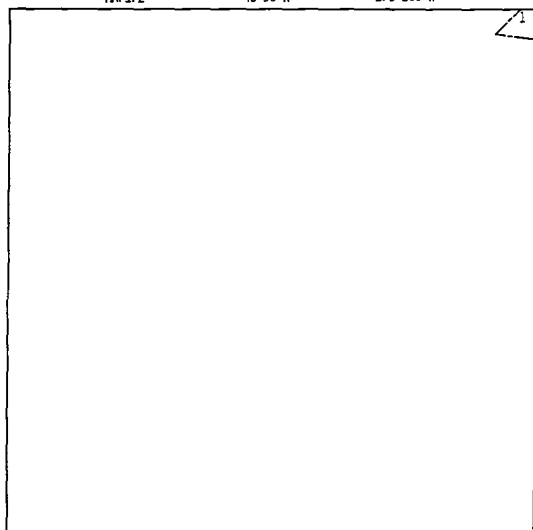
MAP167 40-50°N 220-230°W



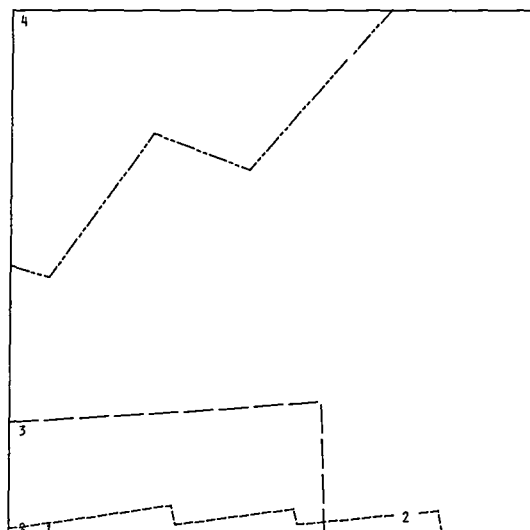
MAP172 40-50°N 270-280°W



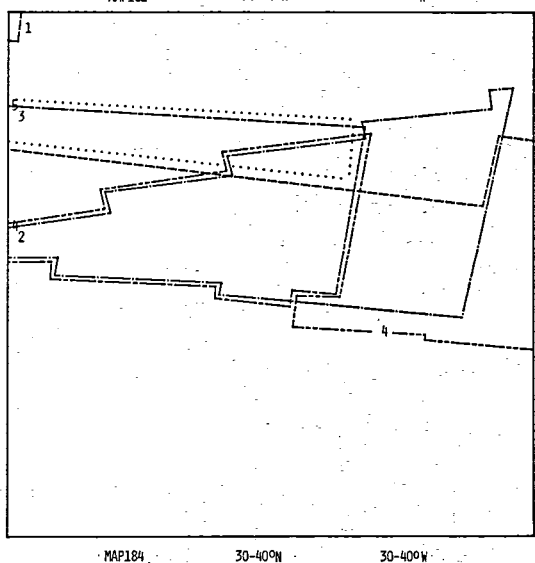
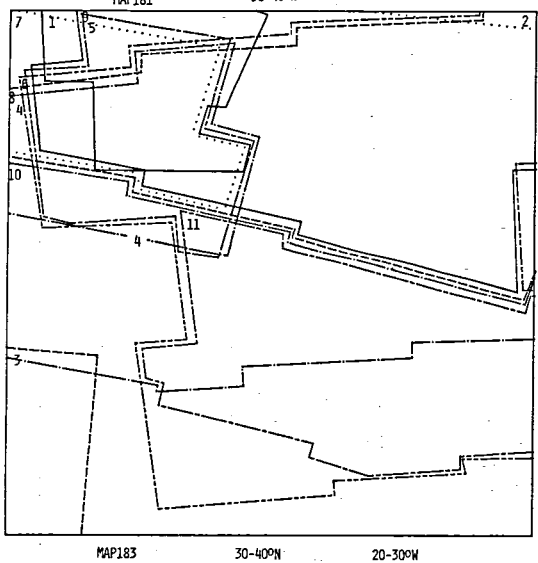
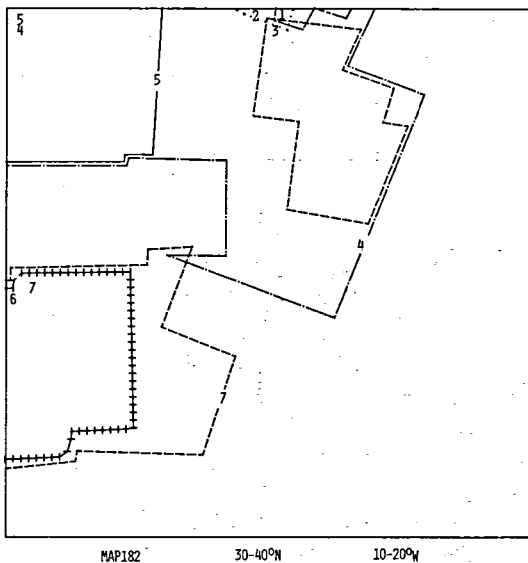
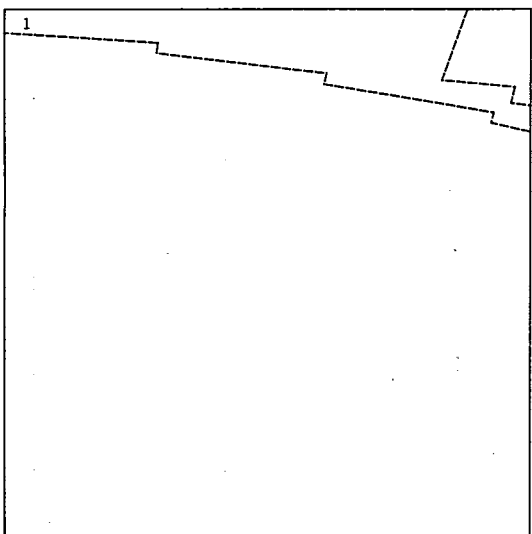
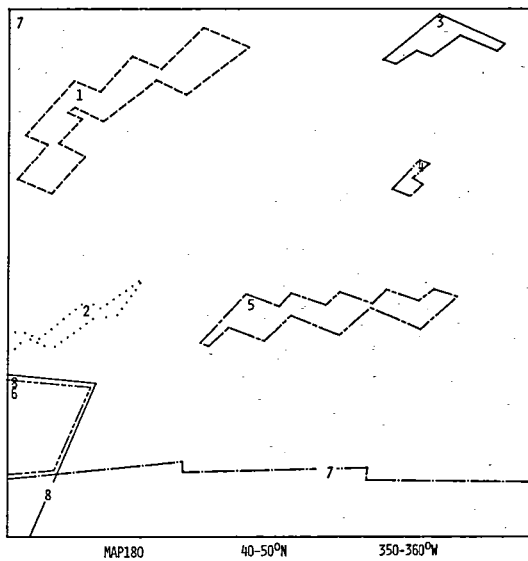
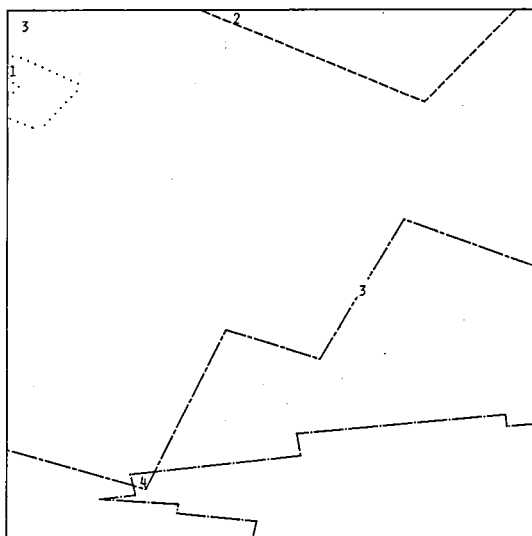
MAP173 40-50°N 280-290°W

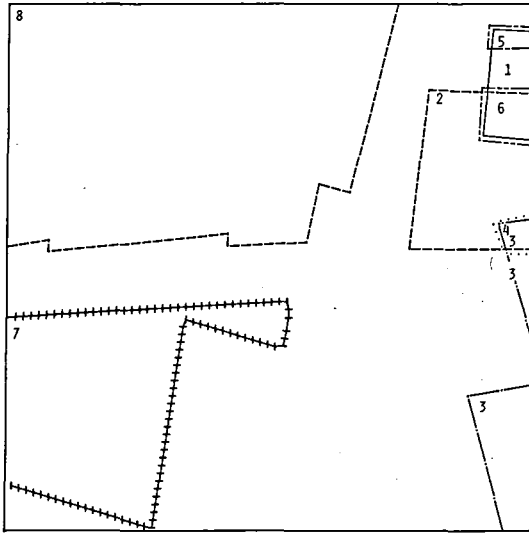


MAP174 40-50°N 290-300°W

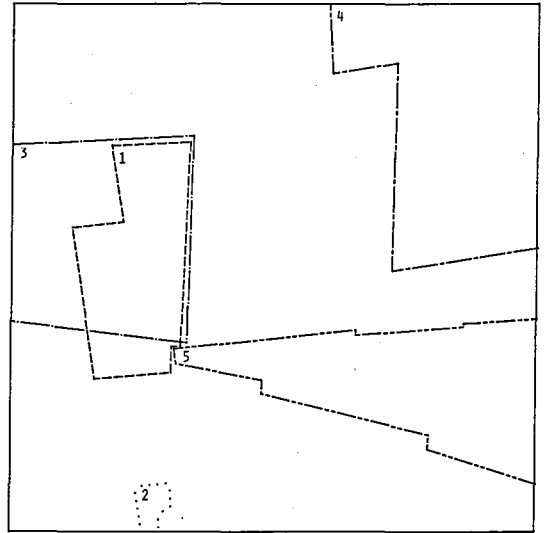


MAP178 40-50°N 330-340°W

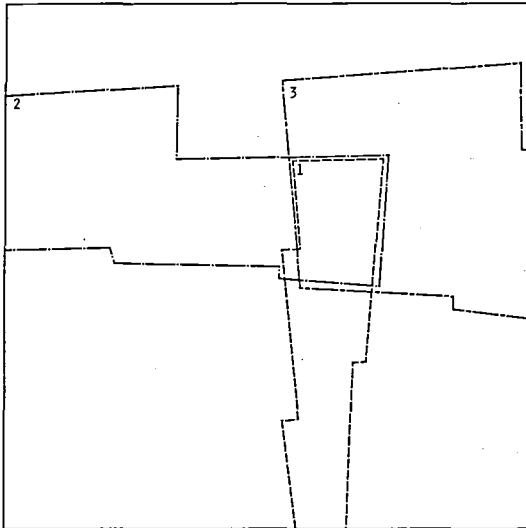




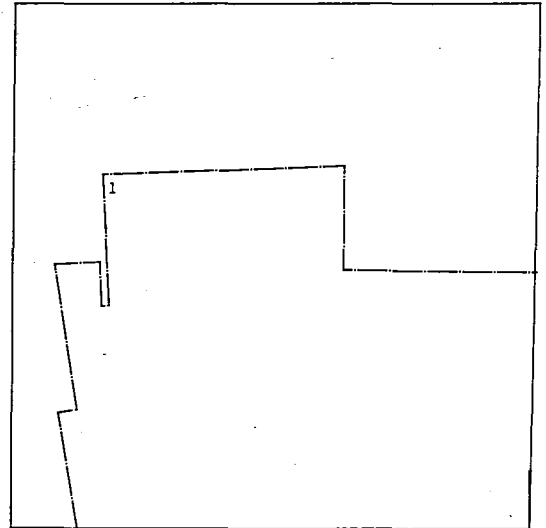
MAP185 30-40°N 40-50°N



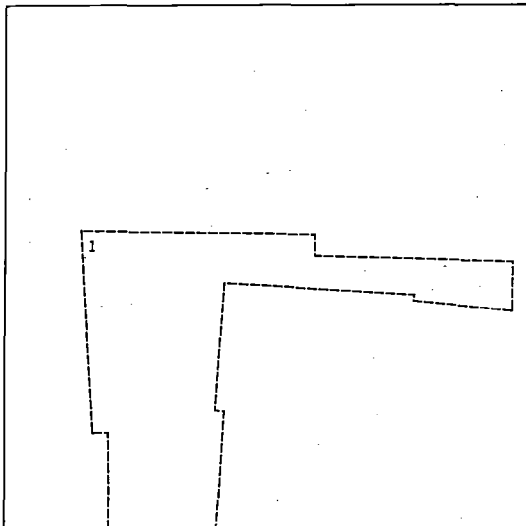
MAP186 30-40°N 50-60°N



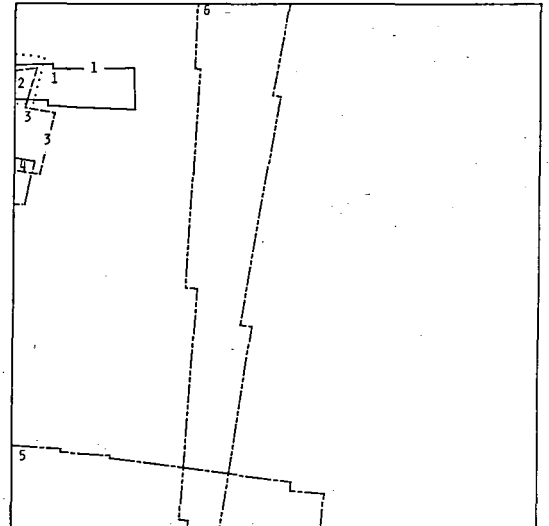
MAP 187 30-40°N 60-70°N



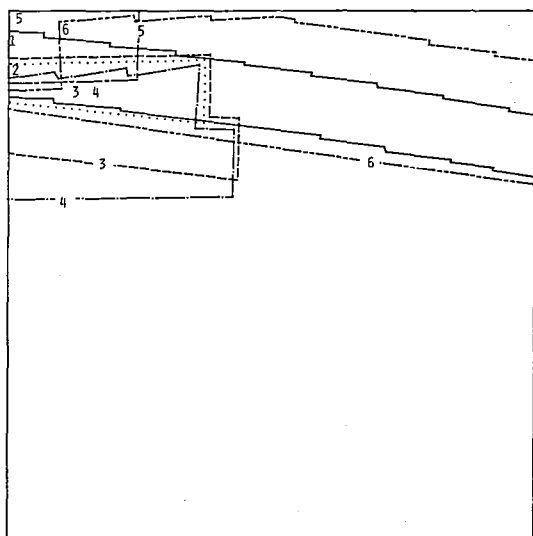
MAP188 30-40°N 70-80°N



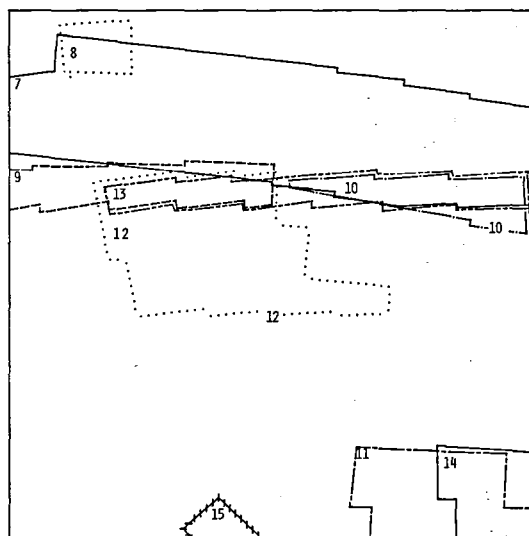
MAP189 30-40°N 80-90°N



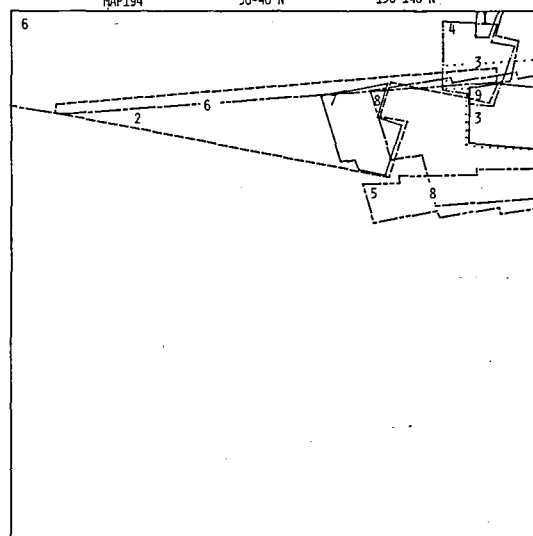
MAP193 30-40°N 120-130°N



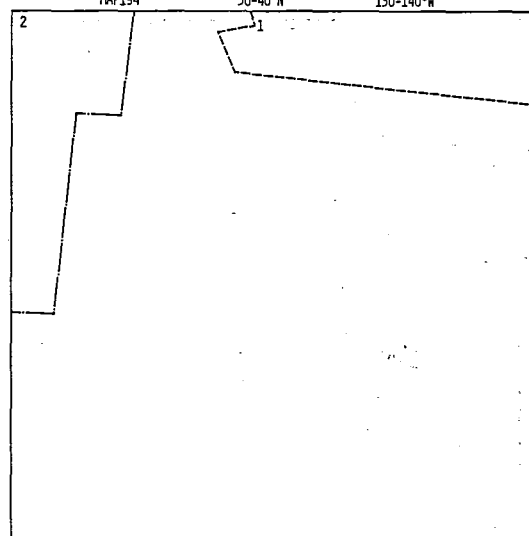
MAP194 30-40°N 130-140°W



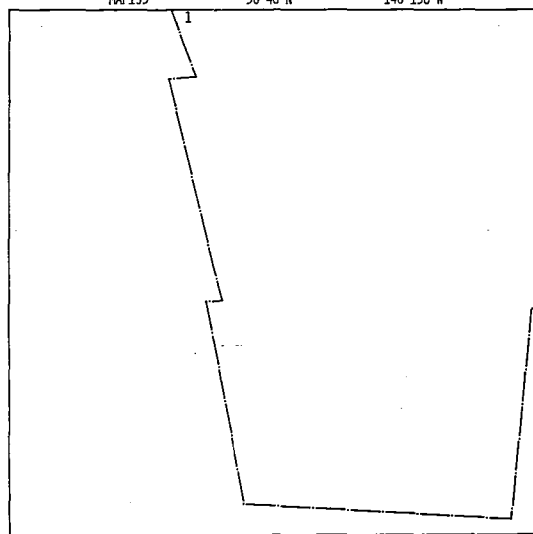
MAP194 30-40°N 130-140°W



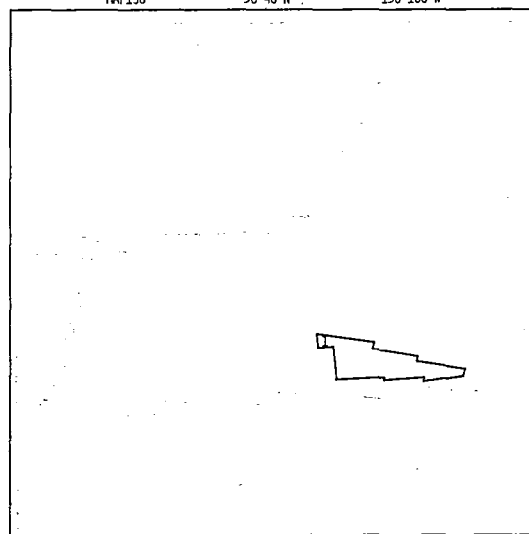
MAP195 30-40°N 140-150°W



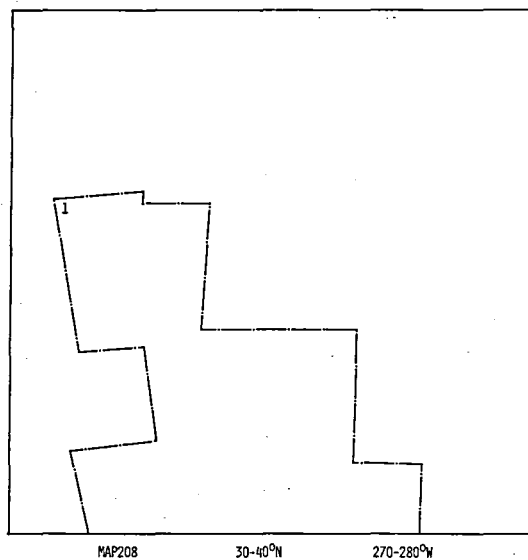
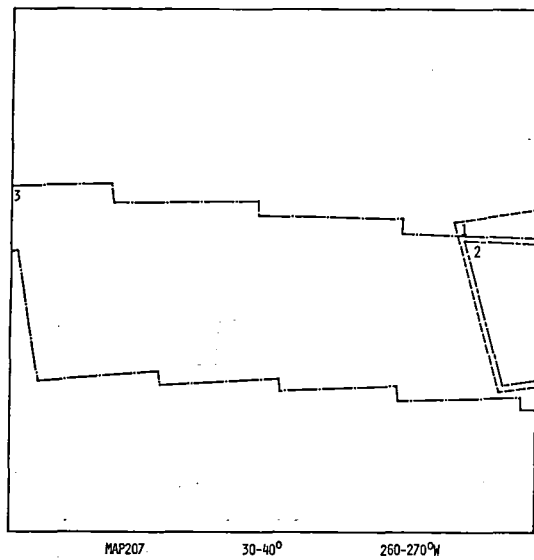
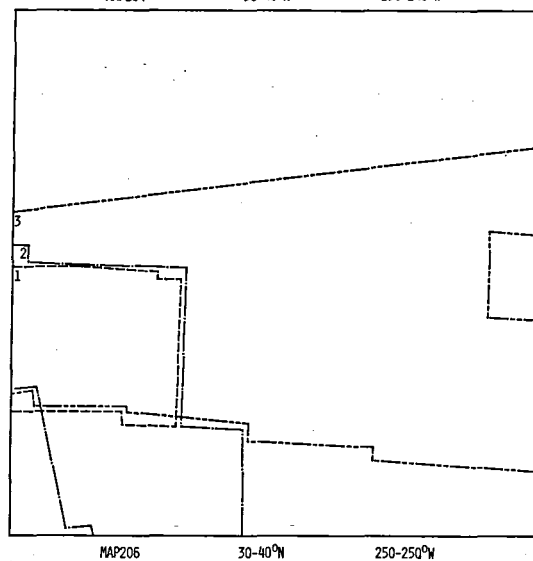
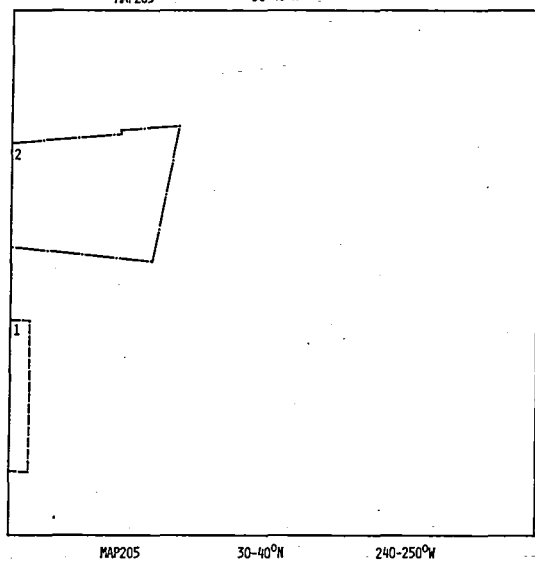
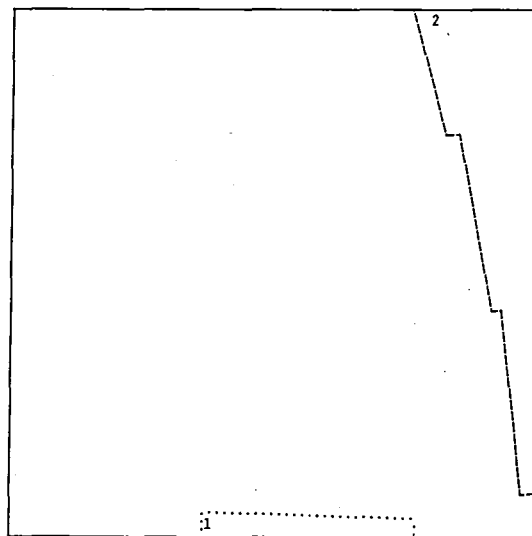
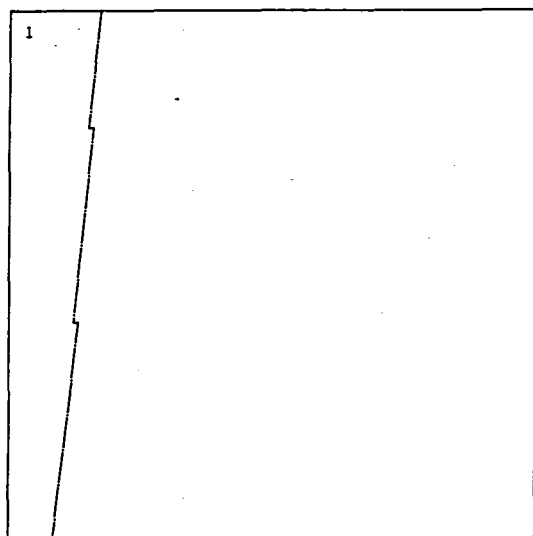
MAP196 30-40°N 150-160°W

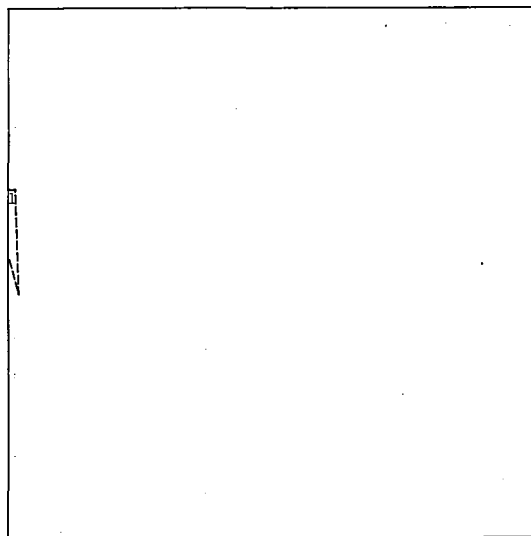


MAP197 30-40°N 160-170°W

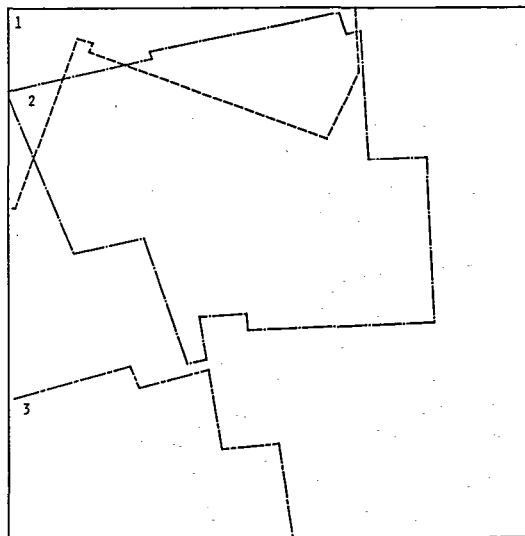


MAP202 30-40°N 210-220°W

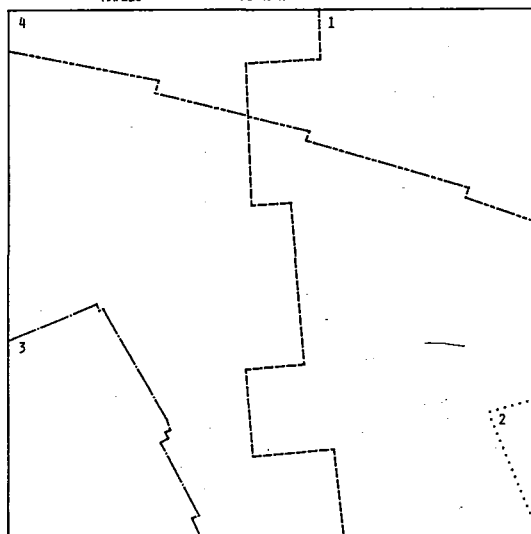




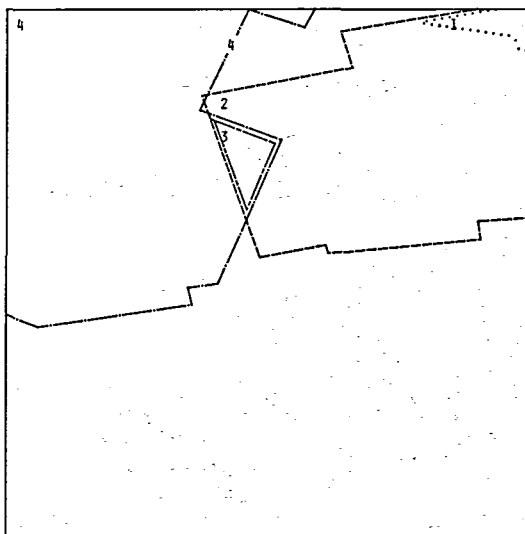
MAP210 30-40°N 290-300°W



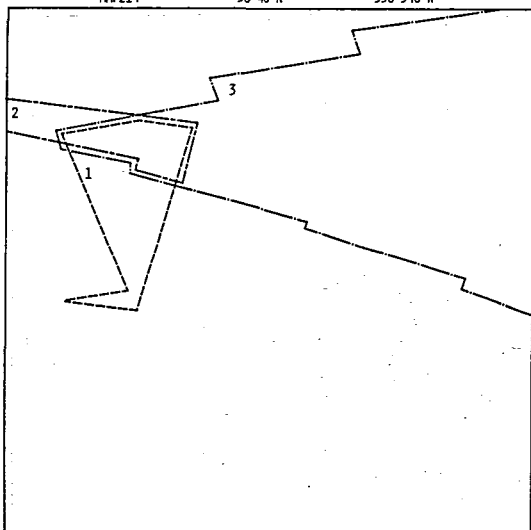
MAP213 30-40°N 320-330°W



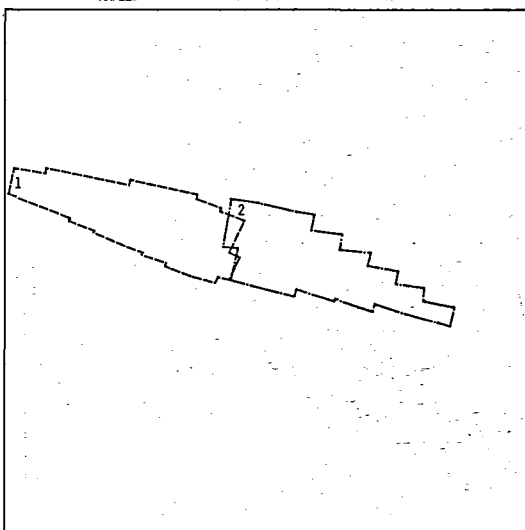
MAP214 30-40°N 330-340°W



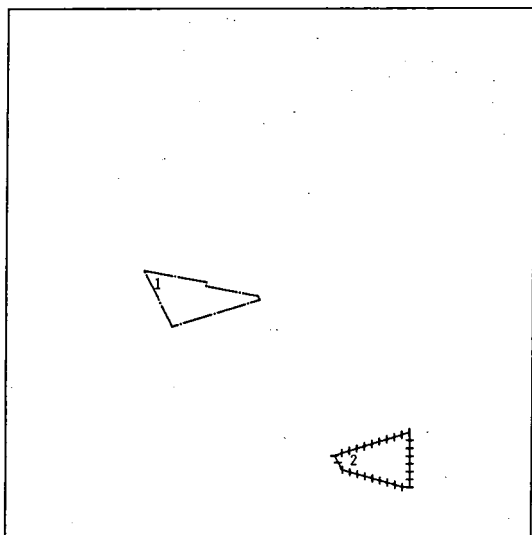
MAP215 30-40°N 340-350°W



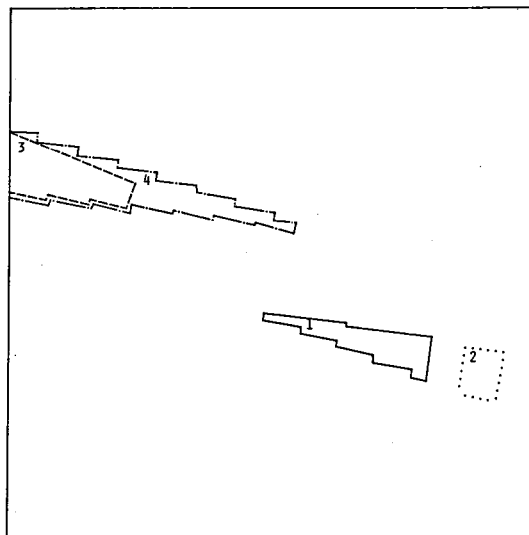
MAP216 30-40°N 350-360°W



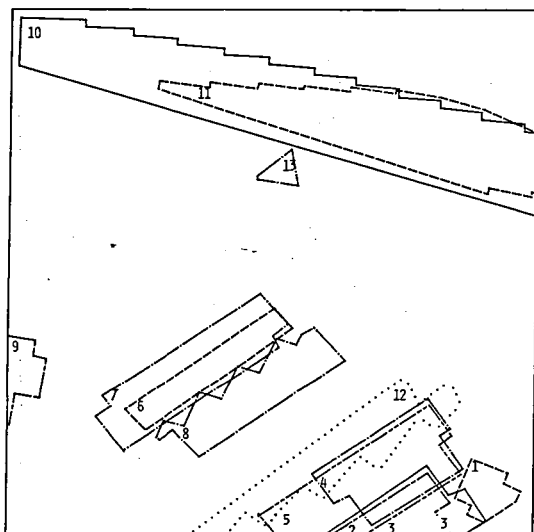
MAP217 20-30°N 0-10°W



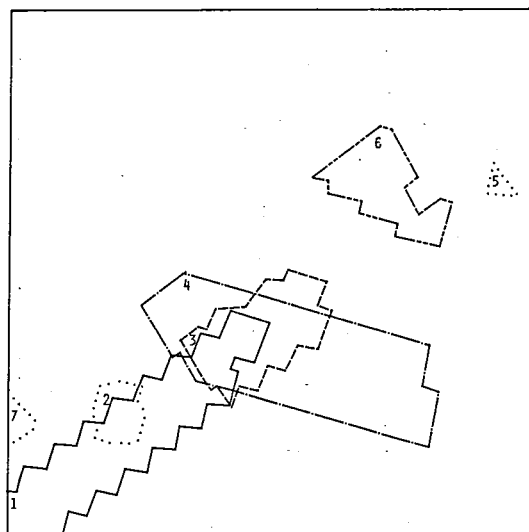
MAP218 20-30°N 10-20°N



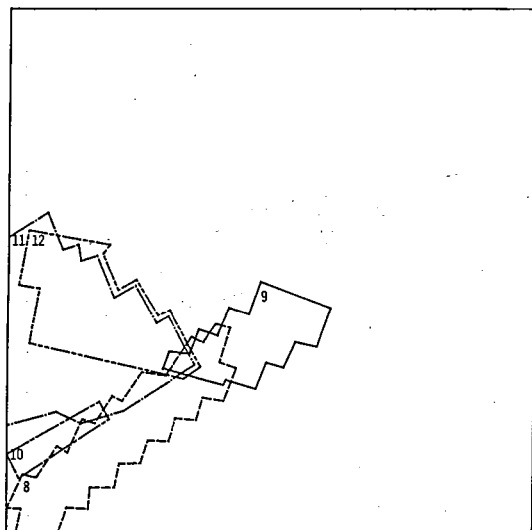
MAP219 20-30°N 20-30°N



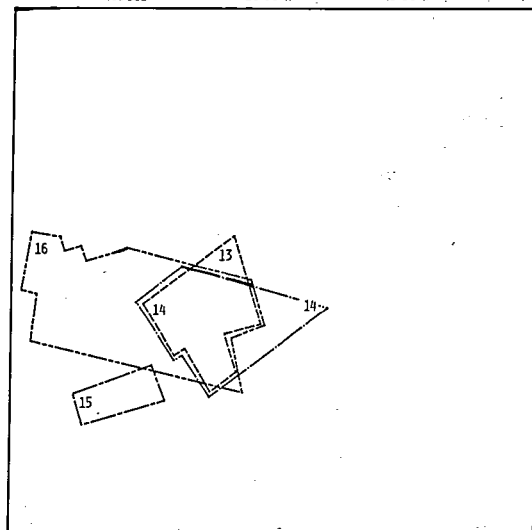
MAP220 20-30°N 30-40°N



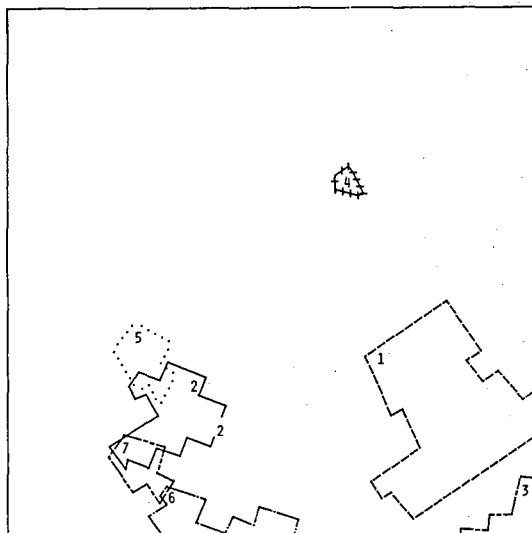
MAP221 20-30°N 40-50°N



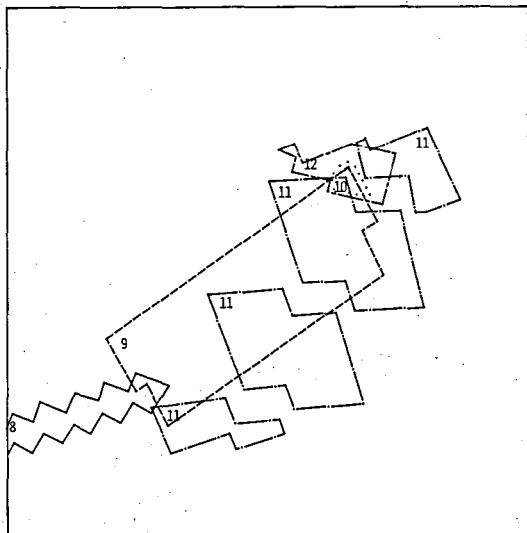
MAP221 20-30°N 40-50°N



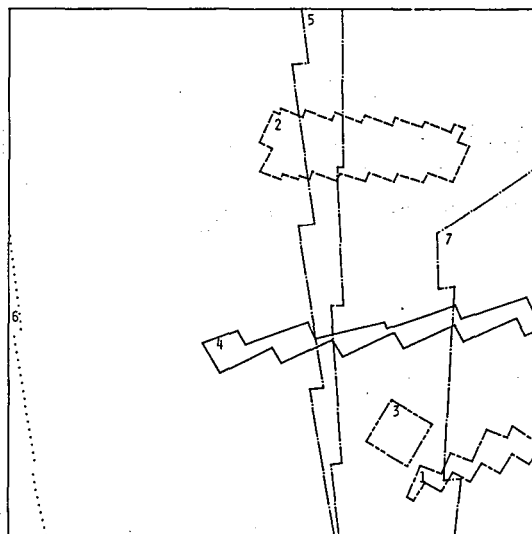
MAP221 20-30°N 40-50°N



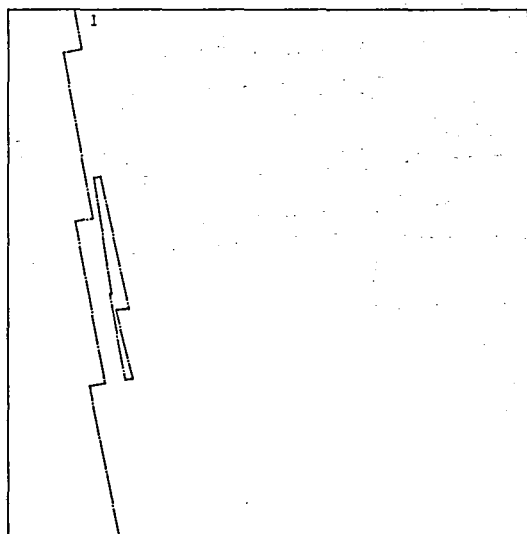
MAP222 20-30°N 50-60°W



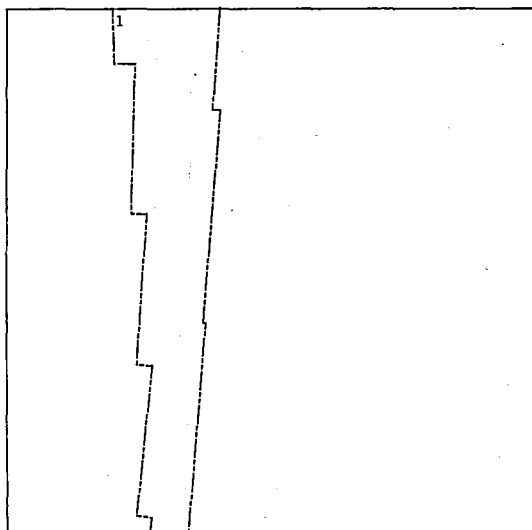
MAP222 20-30°N 50-60°W



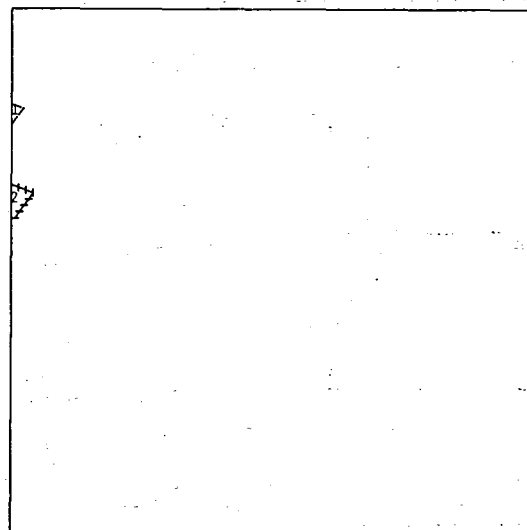
MAP223 20-30°N 70-80°W



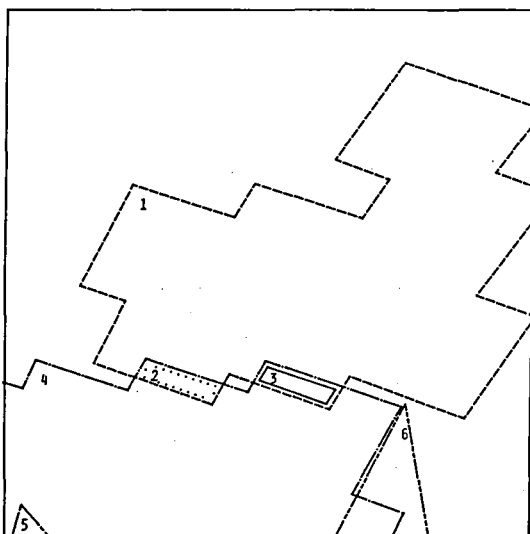
MAP224 20-30°N 70-80°W



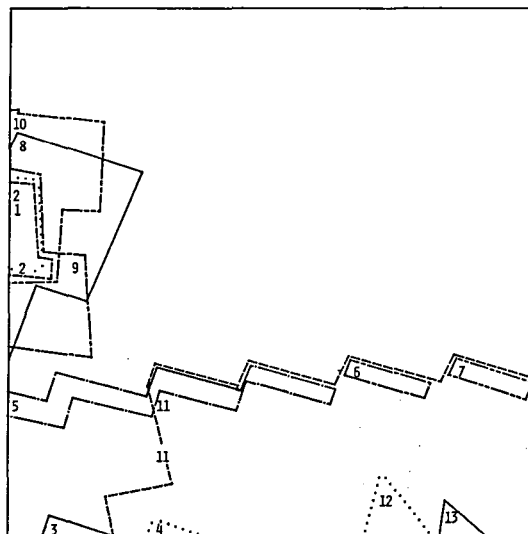
MAP225 20-30°N 80-90°W



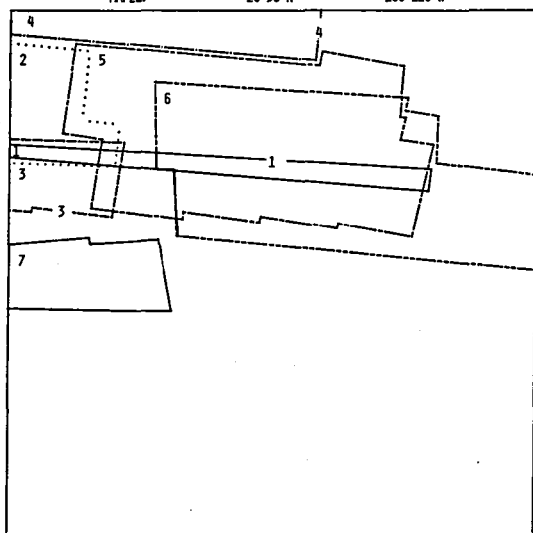
MAP226 20-30°N 90-100°W



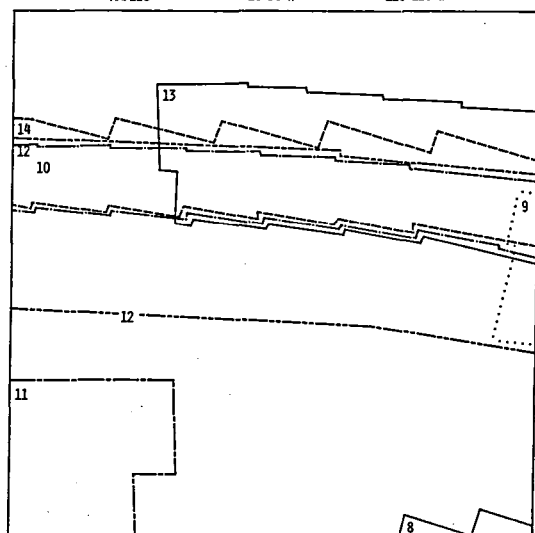
MAP227 20-30°N 100-110°W



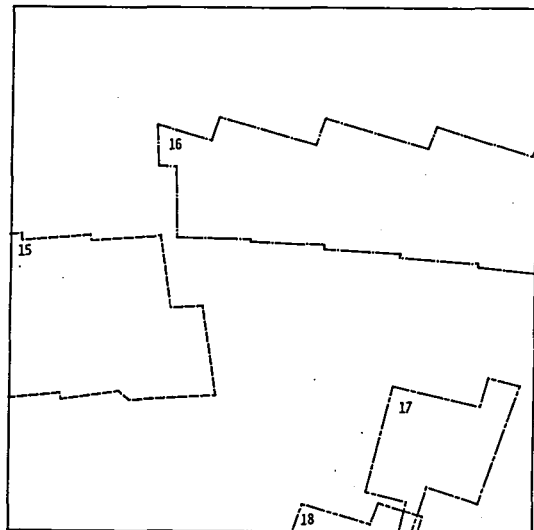
MAP228 20-30°N 110-120°W



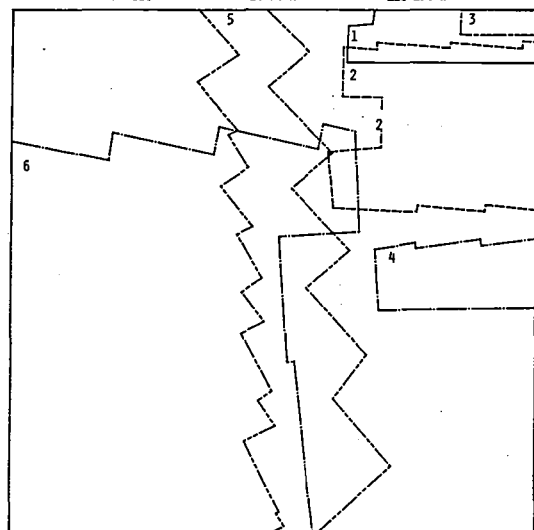
MAP229 20-30°N 120-130°W



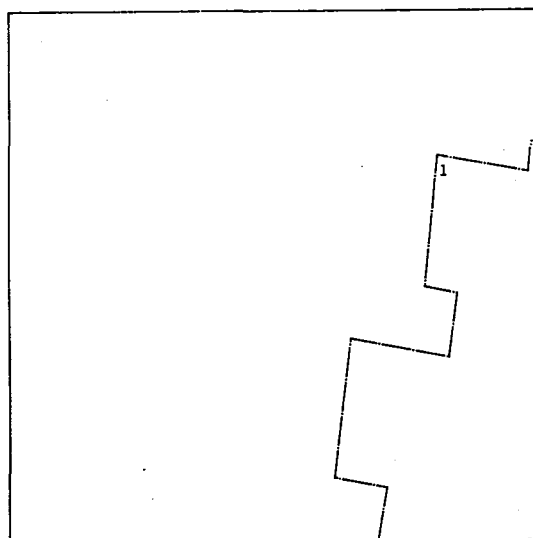
MAP229 20-30°N 120-130°W



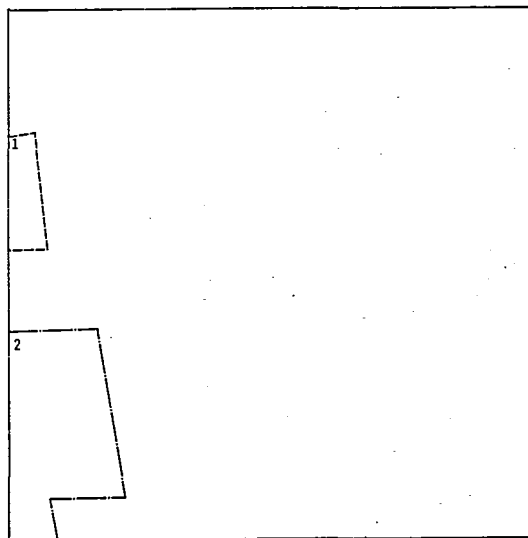
MAP229 20-30°N 120-130°W



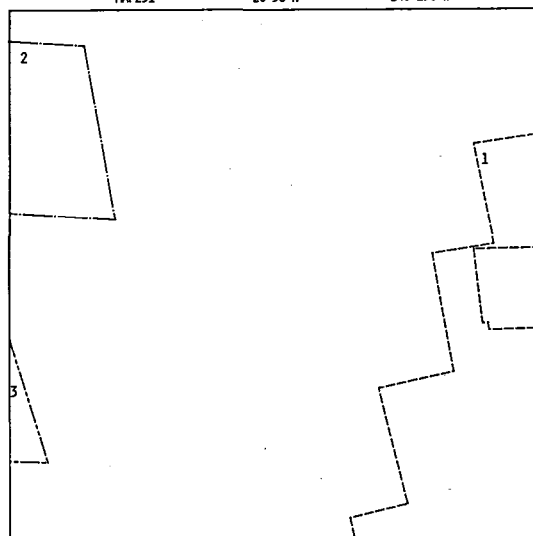
MAP230 20-30°N 130-140°W



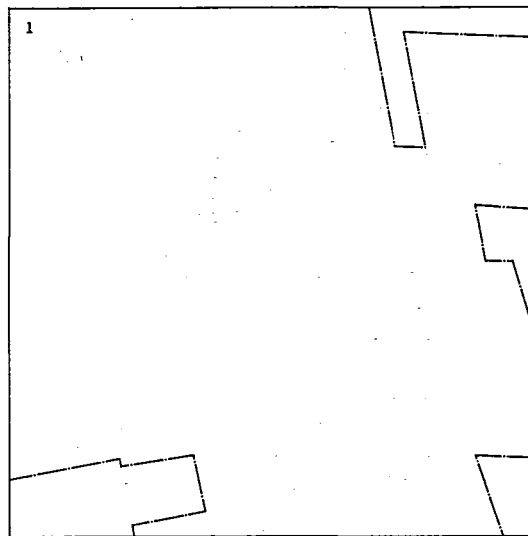
MAP231 20-30°N 140-150°W



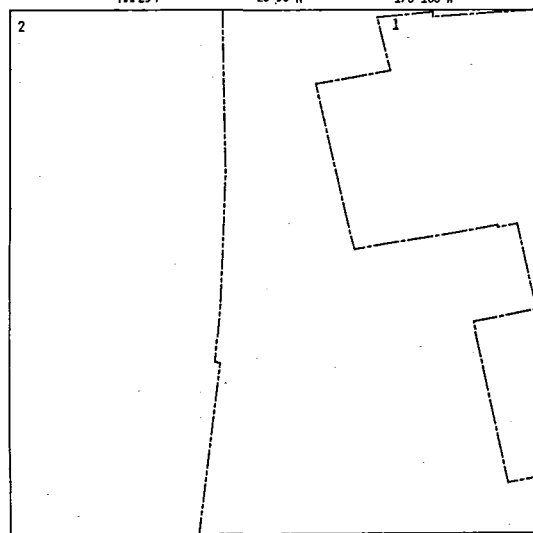
MAP233 20-30°N 160-170°W



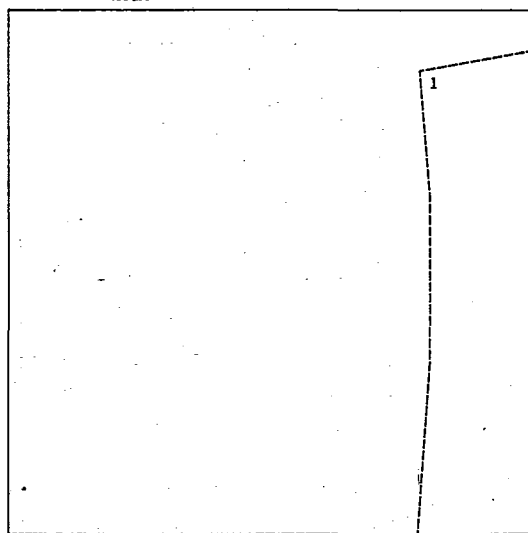
MAP234 20-30°N 170-180°W



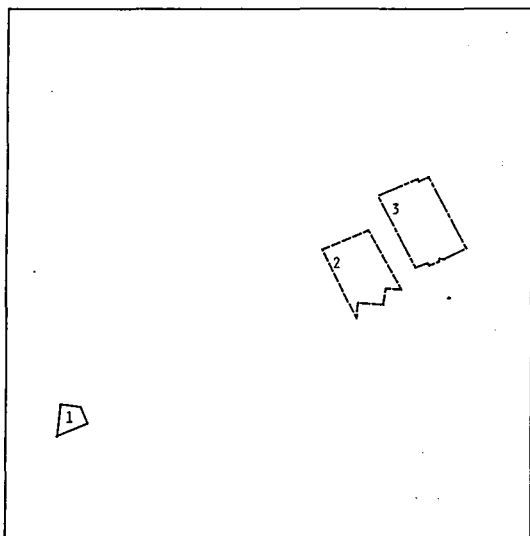
MAP235 20-30°N 180-190°W



MAP236 20-30°N 190-200°W



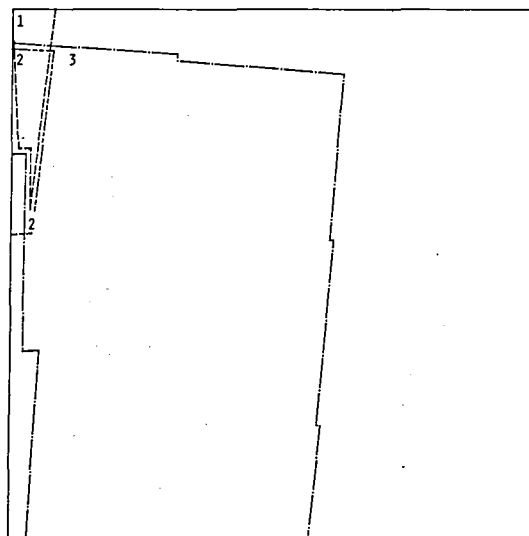
MAP237 20-30°N 200-210°W



MAP238

20-30°N

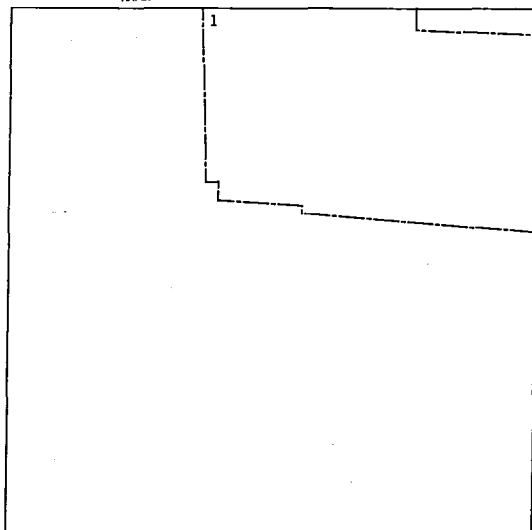
210-220°W



MAP239

20-30°N

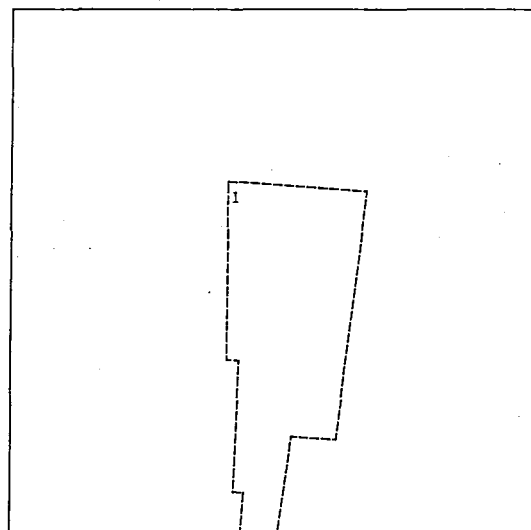
220-230°W



MAP240

20-30°N

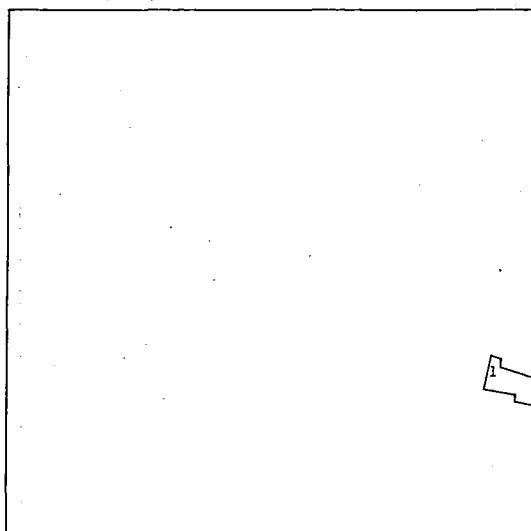
230-240°W



MAP242

20-30°N

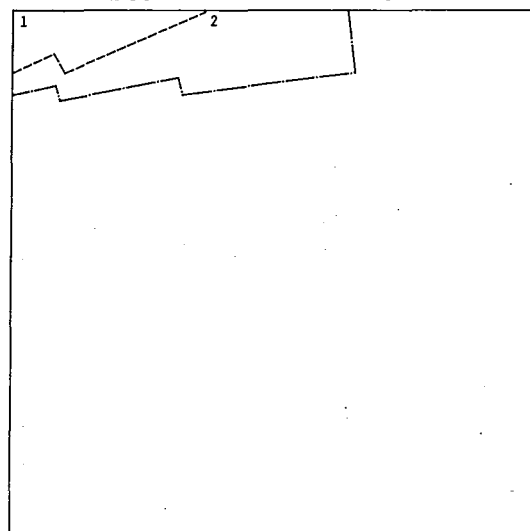
250-260°W



MAP247

20-30°N

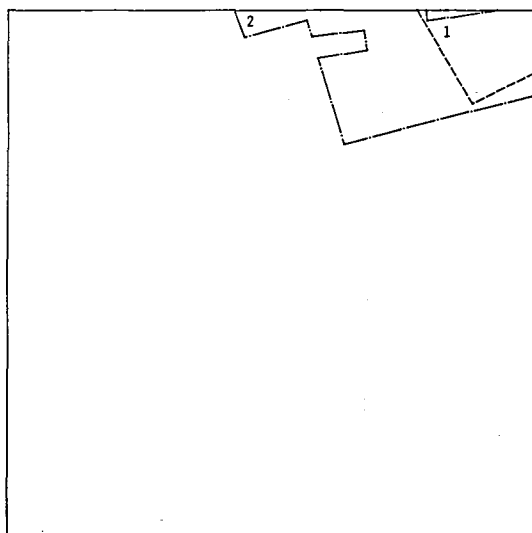
300-310°W



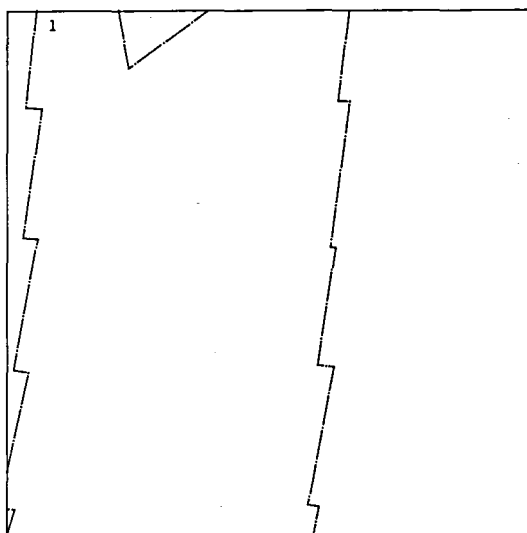
MAP250

20-30°N

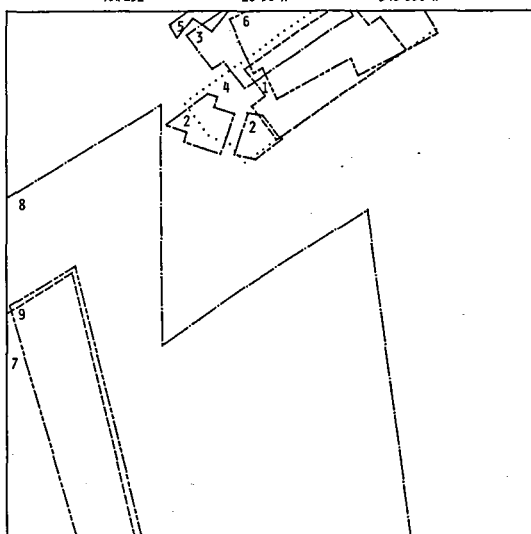
330-340°W



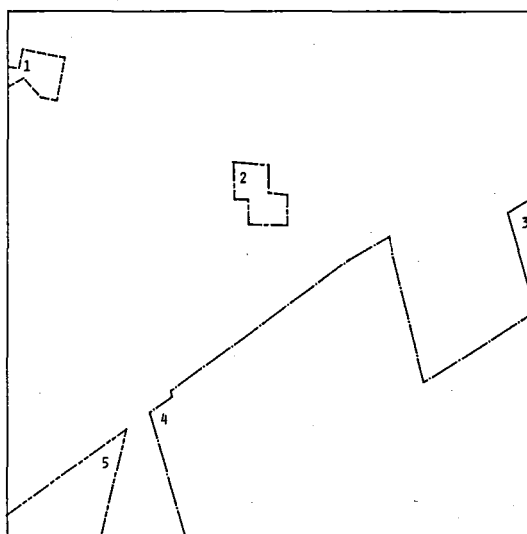
MAP251 20-30°N 340-350°W



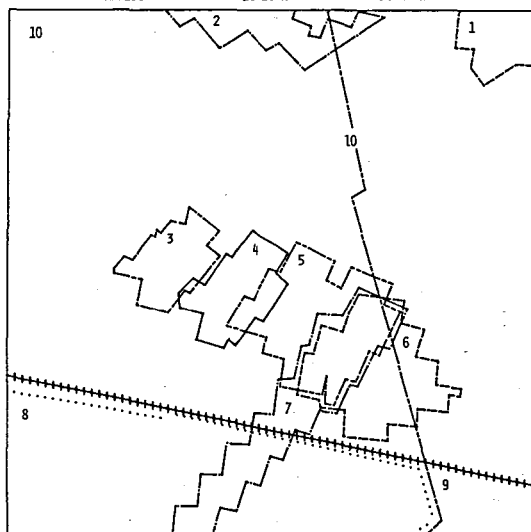
MAP255 10-20°N 20-30°W



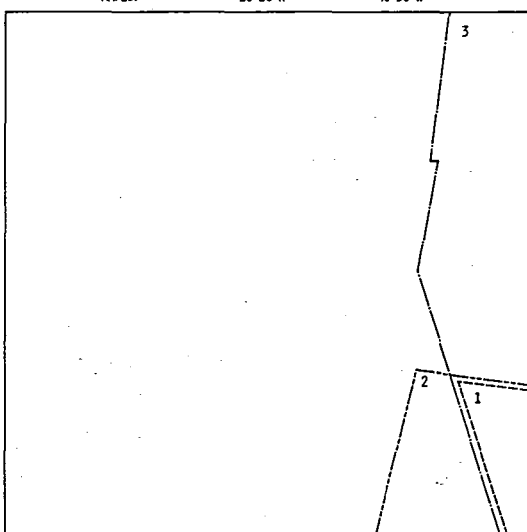
MAP256 10-20°N 30-40°W



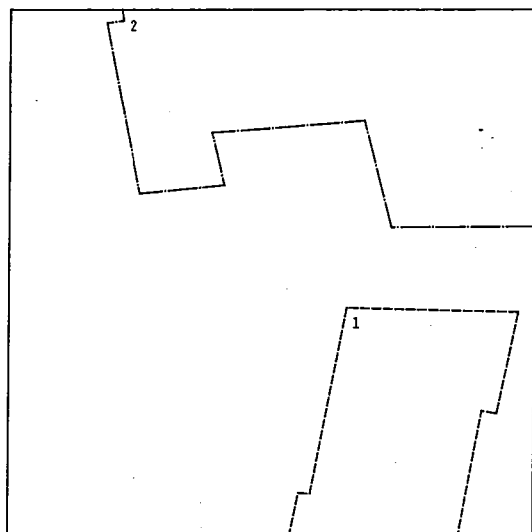
MAP257 10-20°N 40-50°W



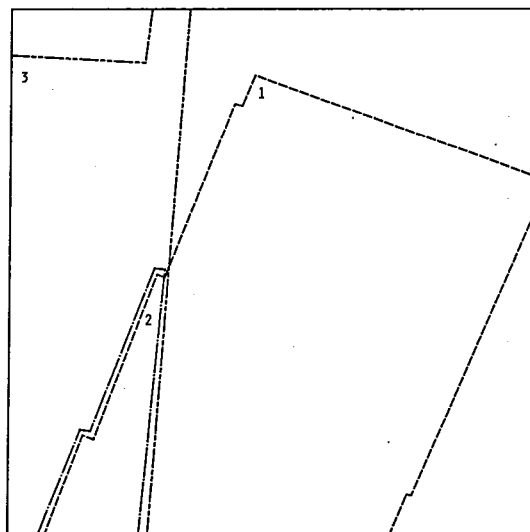
MAP258 10-20°N 50-60°W



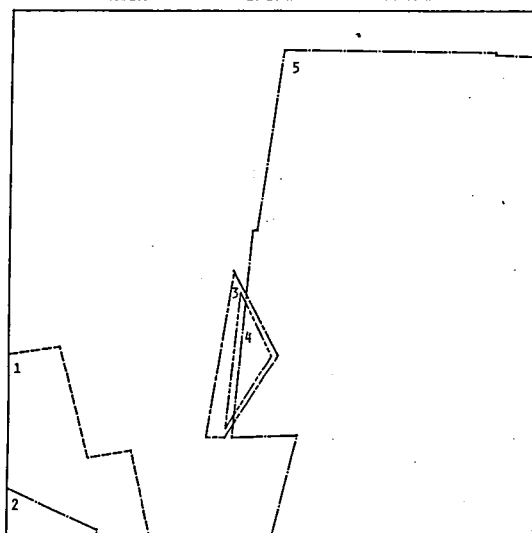
MAP259 10-20°N 60-70°W



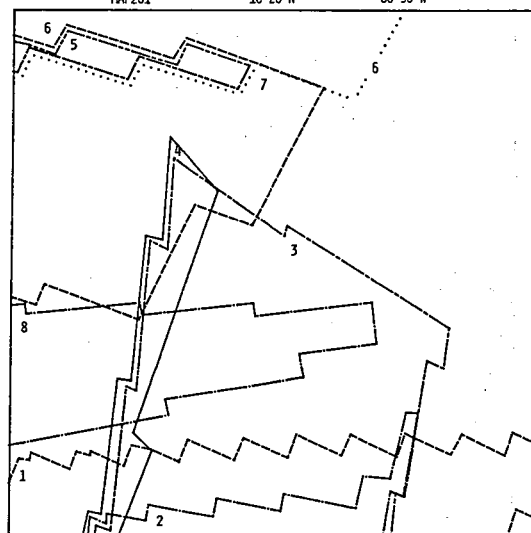
MAP260 10-20°N 70-80°W



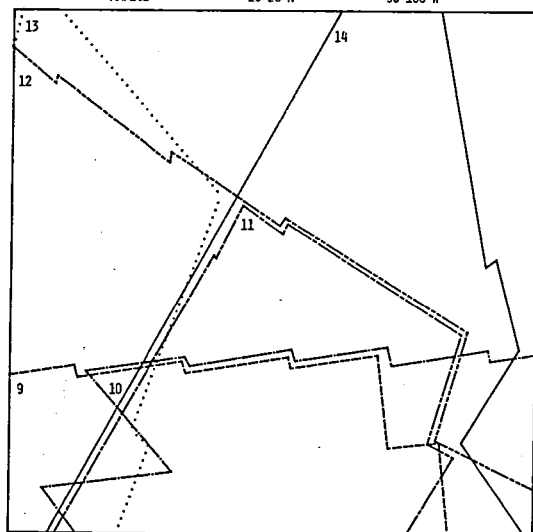
MAP261 10-20°N 80-90°W



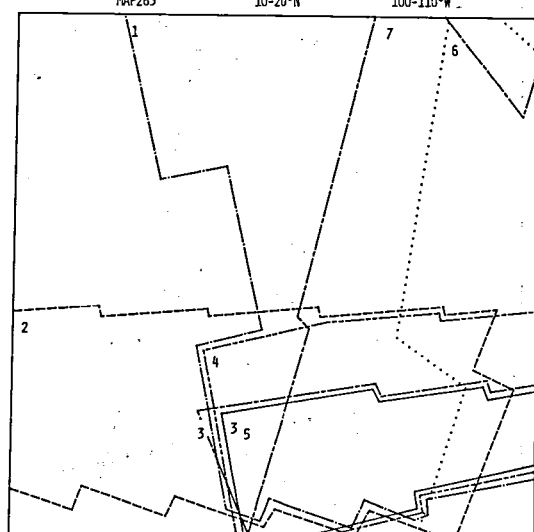
MAP262 10-20°N 90-100°W



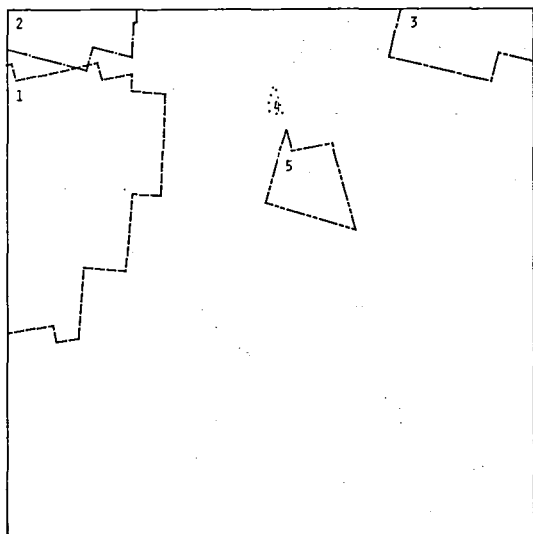
MAP263 10-20°N 100-110°W



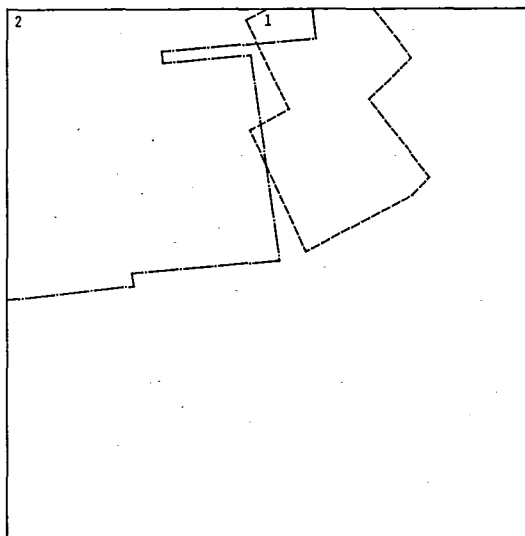
MAP263 10-20°N 100-110°W



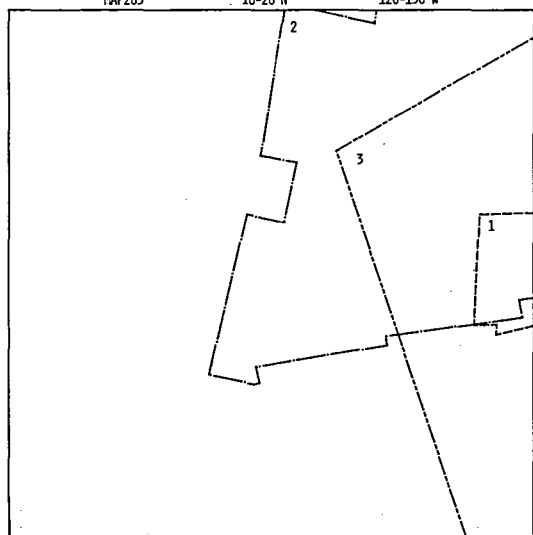
MAP264 10-20°N 110-120°W



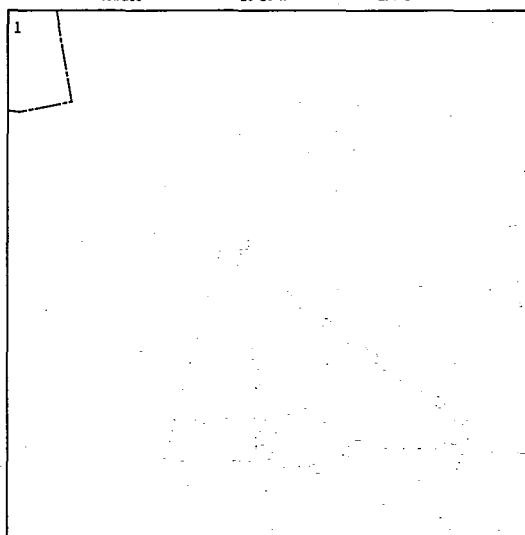
MAP265 10-20°N 120-130°W



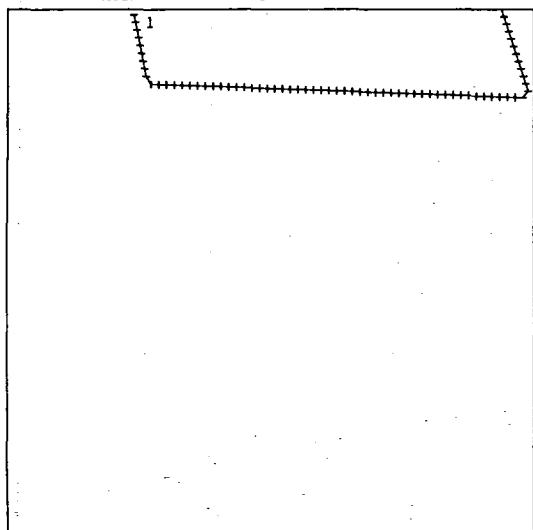
MAP266 10-20°N 130-140°W



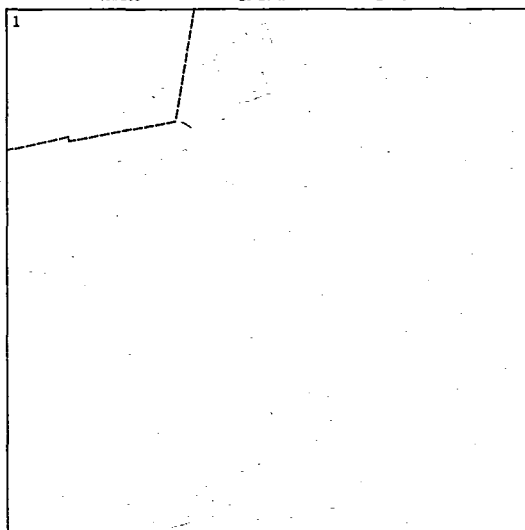
MAP267 10-20°N 140-150°W



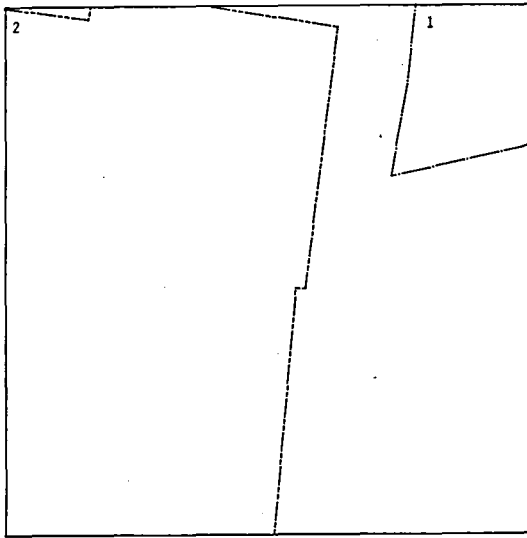
MAP269 10-20°N 160-170°W



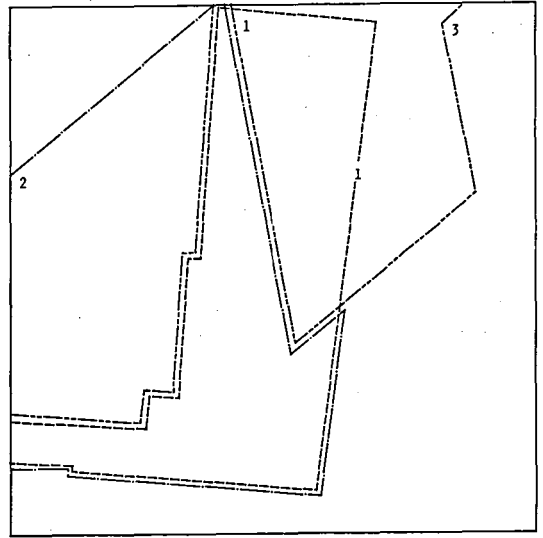
MAP271 10-20°N 180-190°W



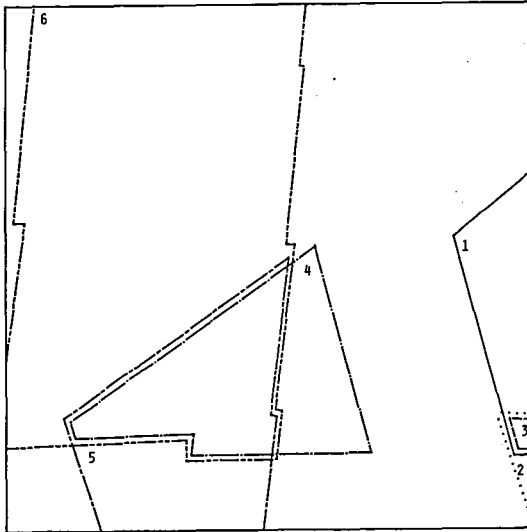
MAP272 10-20°N 190-200°W



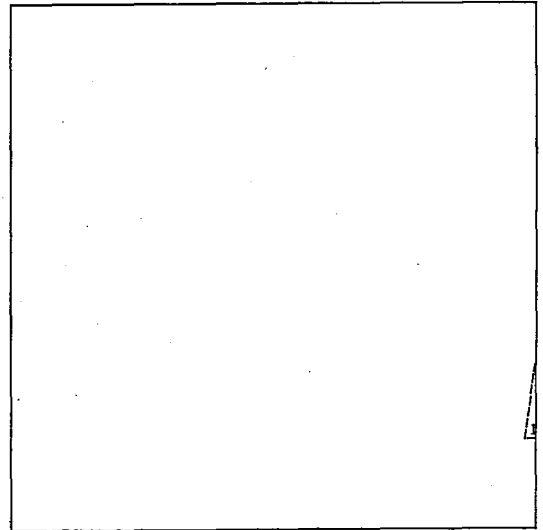
MAP273 10-20°N 200-210°W



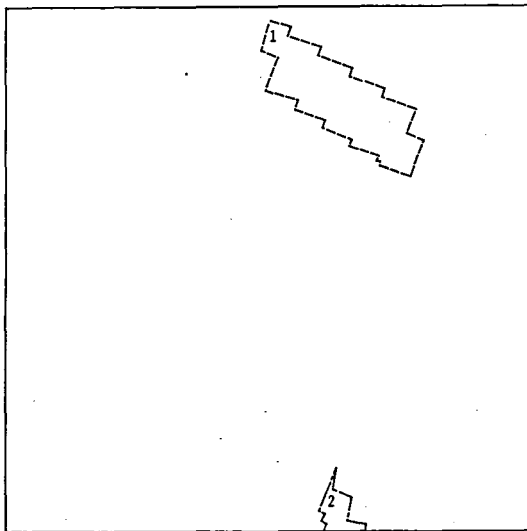
MAP274 10-20°N 210-220°W



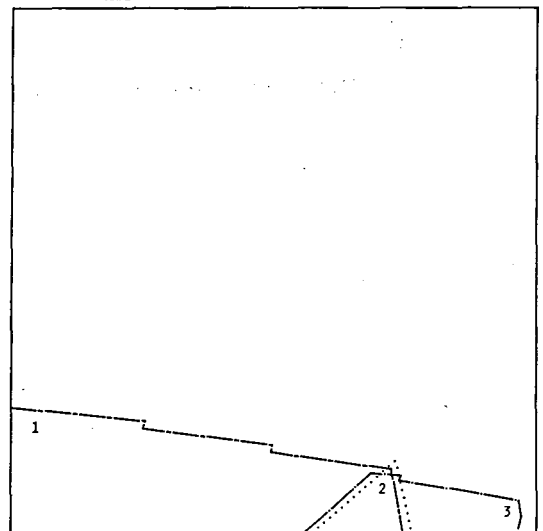
MAP275 10-20°N 220-230°W



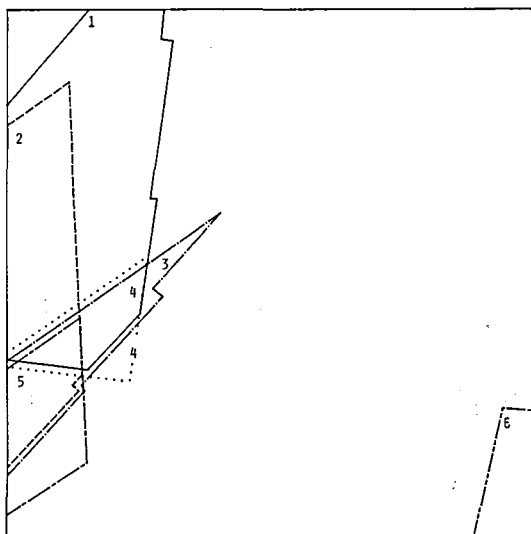
MAP276 10-20°N 230-240°W



MAP282 10-20°N 290-300°W



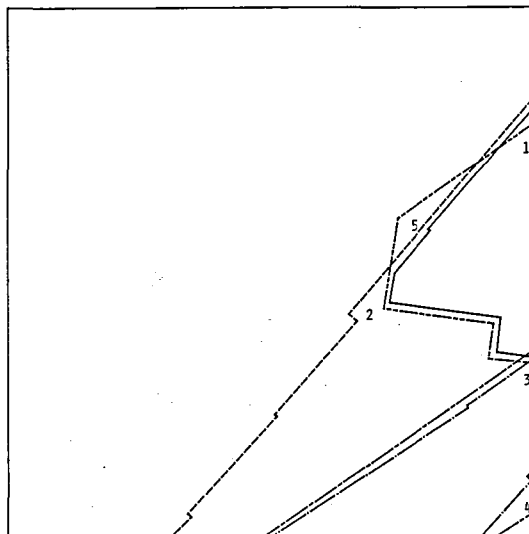
MAP285 10-20°N 320-330°W



MAP286

10-20°N

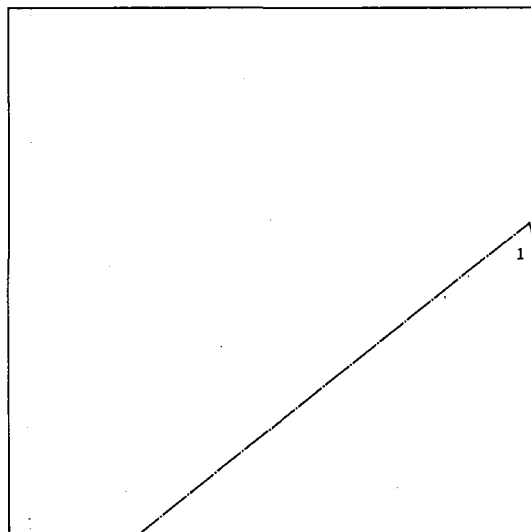
330-340°W



MAP287

10-20°N

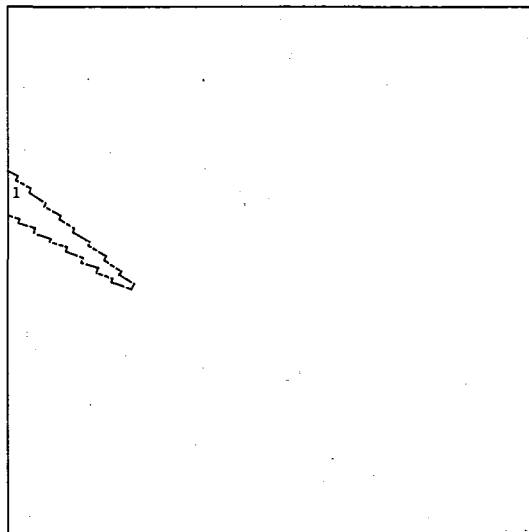
340-350°W



MAP288

0-10°N

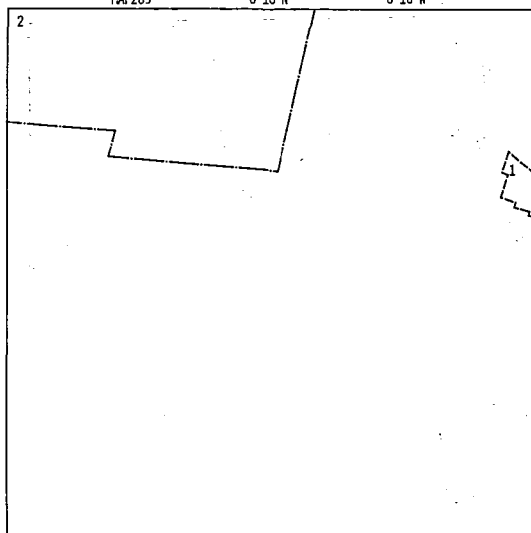
0-10°W



MAP289

0-10°N

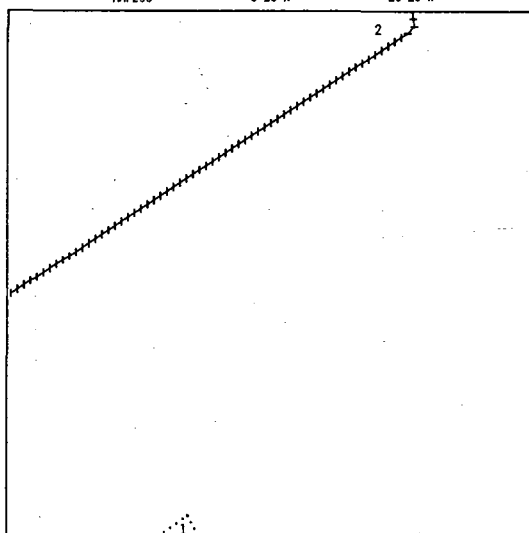
10-20°W



MAP291

0-10°N

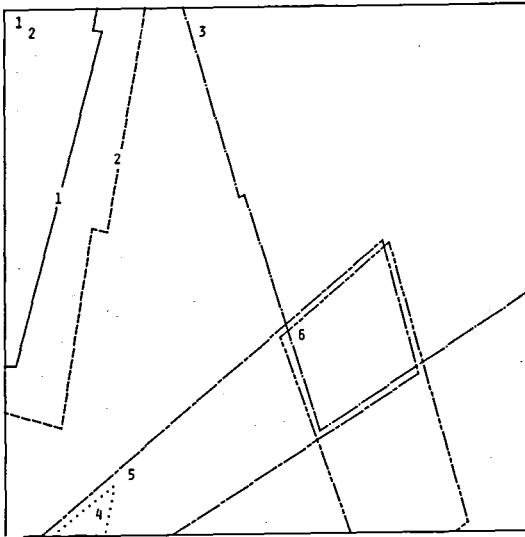
20-30°W



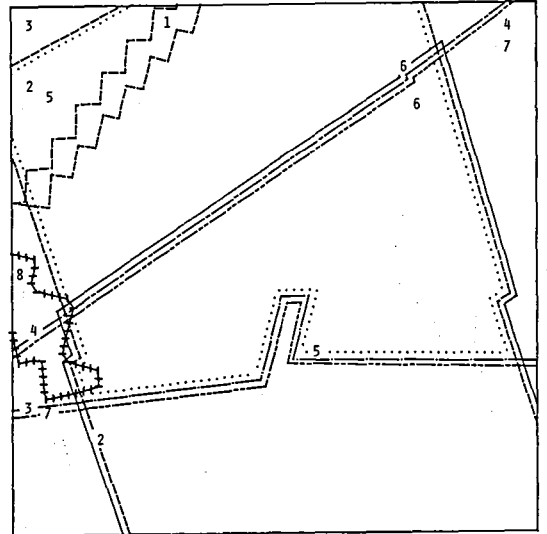
MAP292

0-10°N

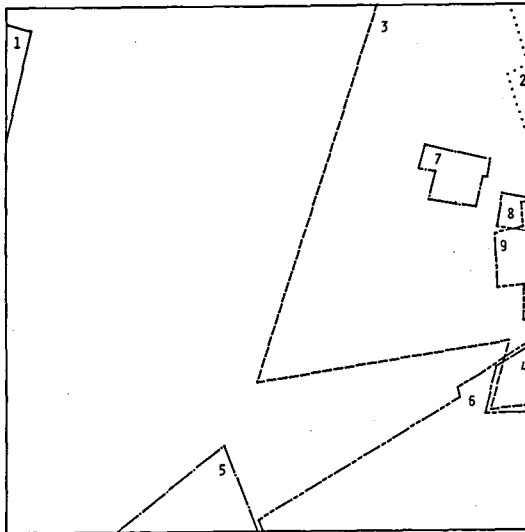
30-40°W



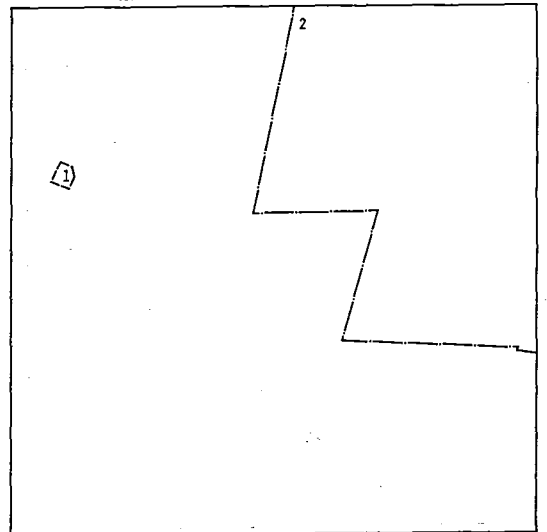
MAP293 0-10°N 40-50°W



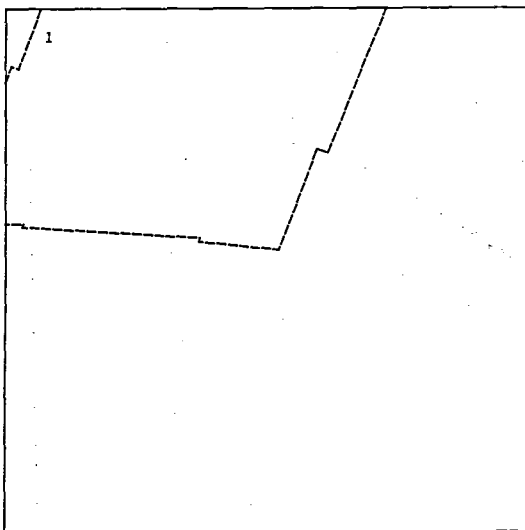
MAP294 0-10°N 50-60°W



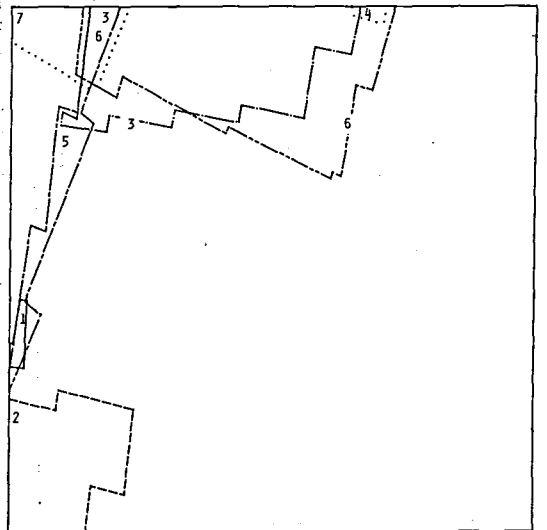
MAP295 0-10°N 60-70°W



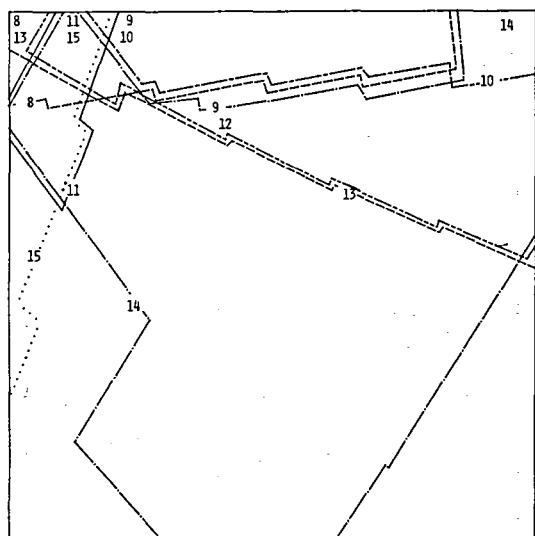
MAP296 0-10°N 70-80°W



MAP297 0-10°N 80-90°W



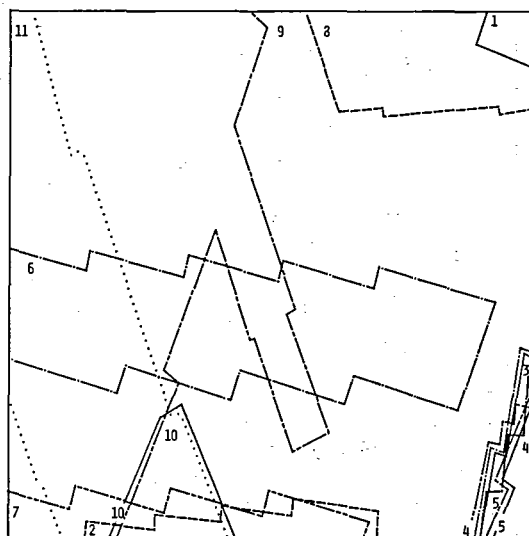
MAP299 0-10°N 100-110°W



MAP299

0-10°N

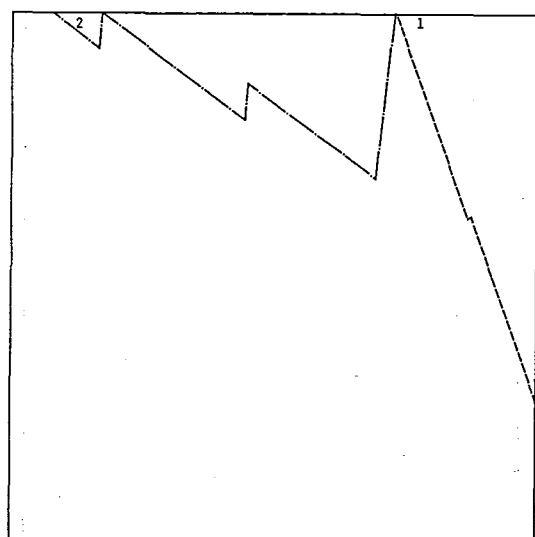
100-110°W



MAP300

0-10°N

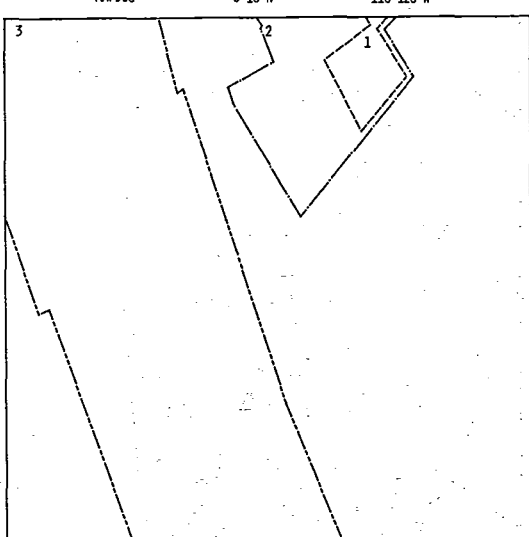
110-120°W



MAP301

0-10°N

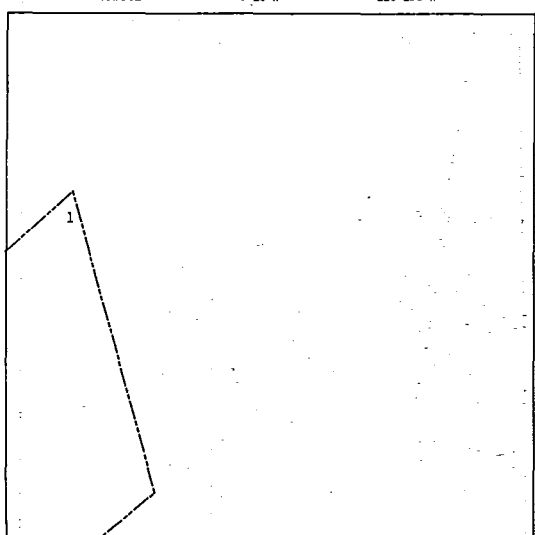
120-130°W



MAP302

0-10°N

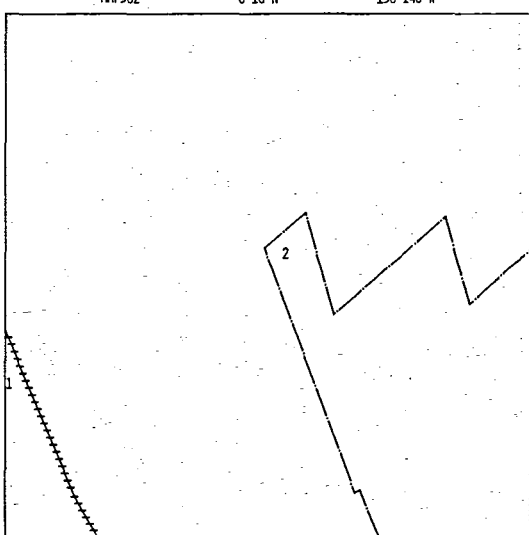
130-140°W



MAP307

0-10°N

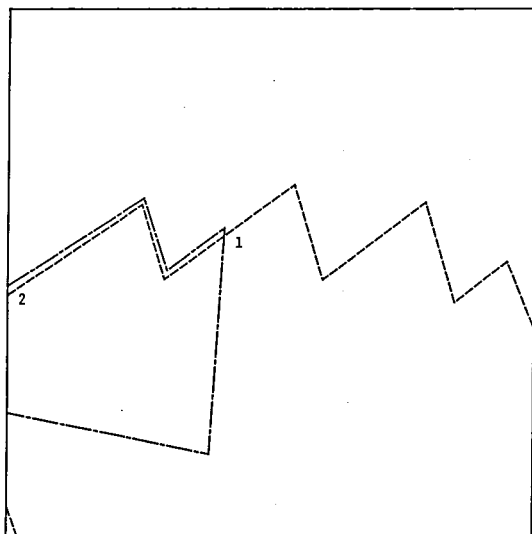
180-190°W



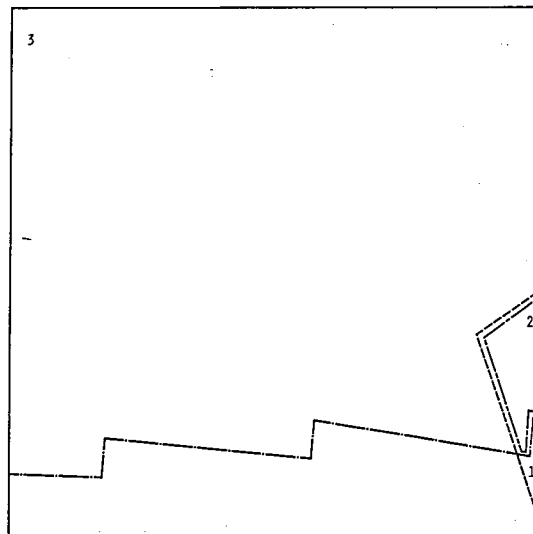
MAP308

0-10°N

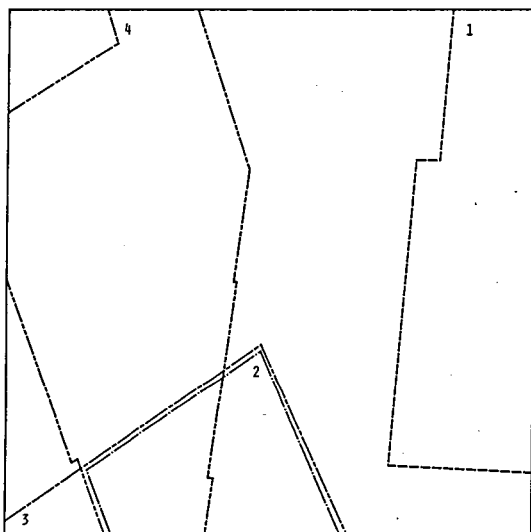
190-200°W



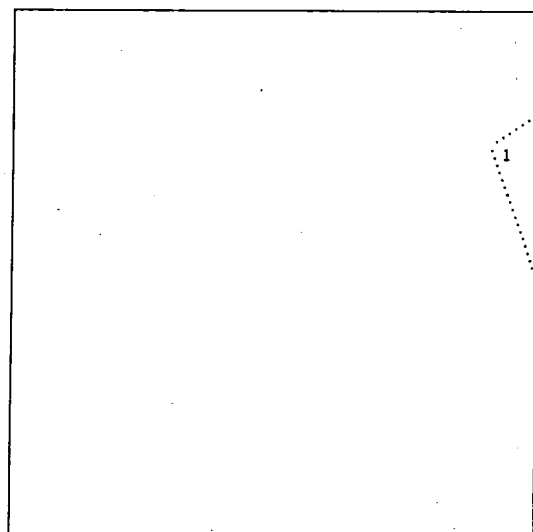
MAP309 0-10°N 200-210°W



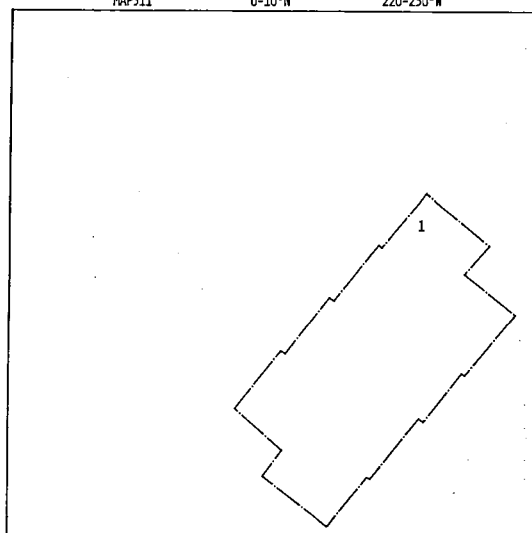
MAP310 0-10°N 210-220°W



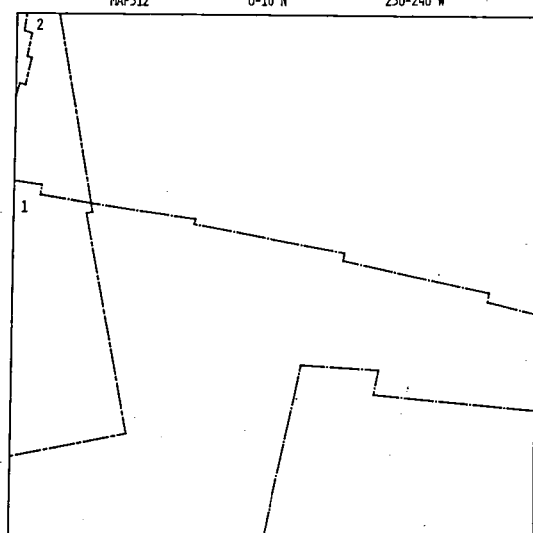
MAP311 0-10°N 220-230°W



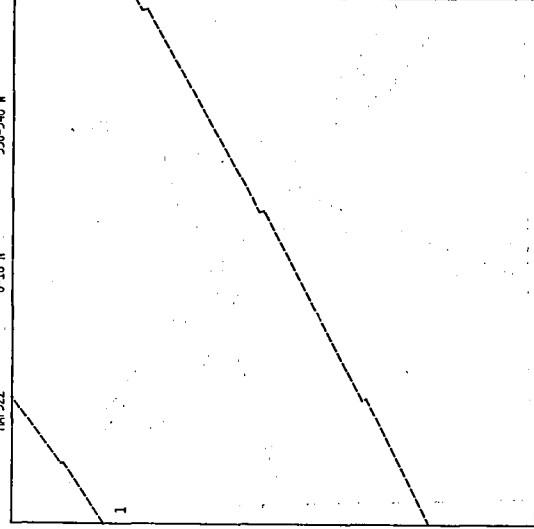
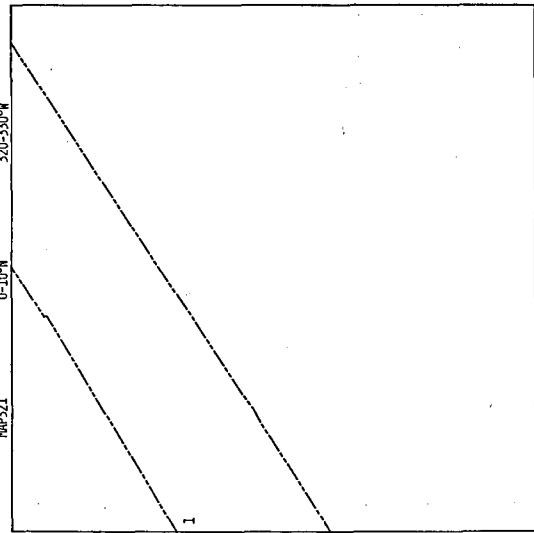
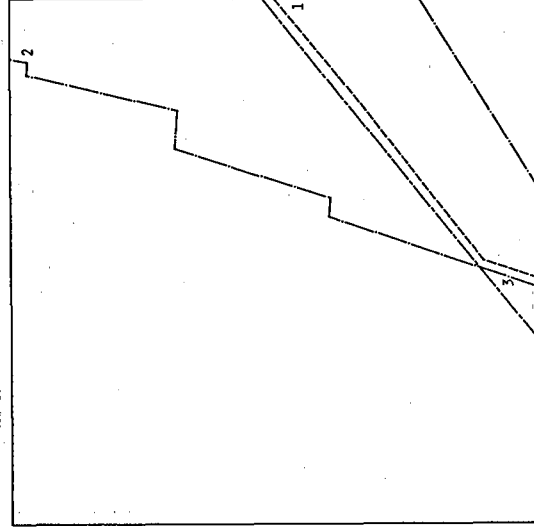
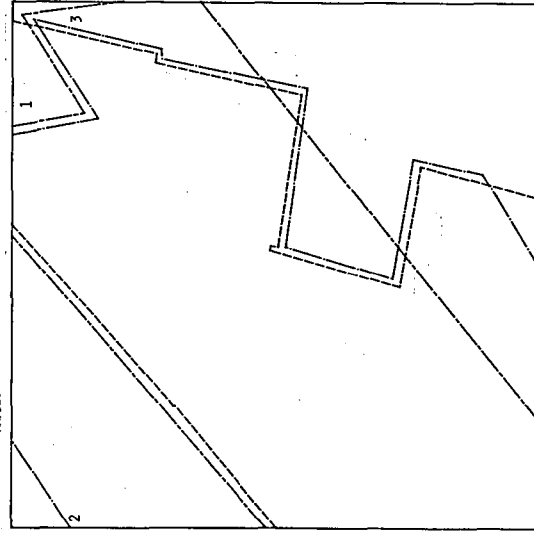
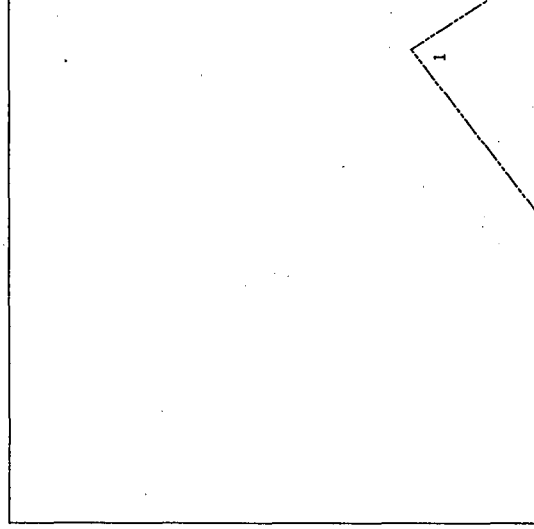
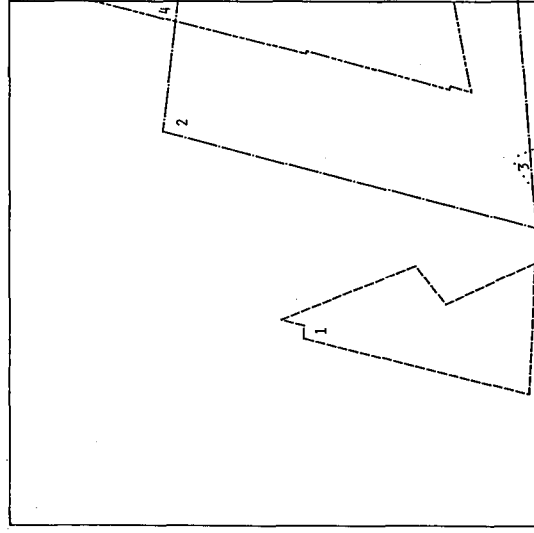
MAP312 0-10°N 230-240°W

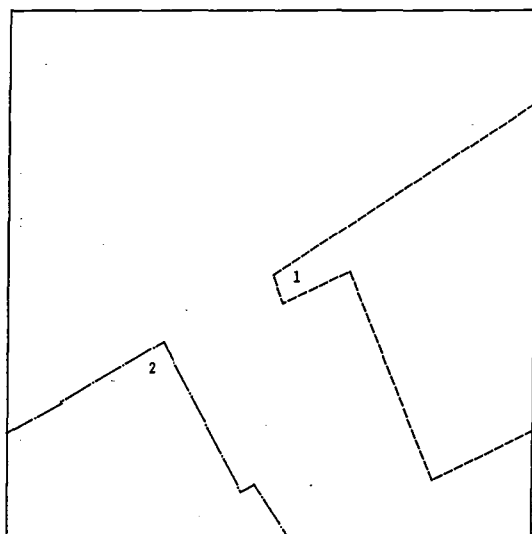


MAP313 0-10°N 240-250°W



MAP315 0-10°N 260-270°W

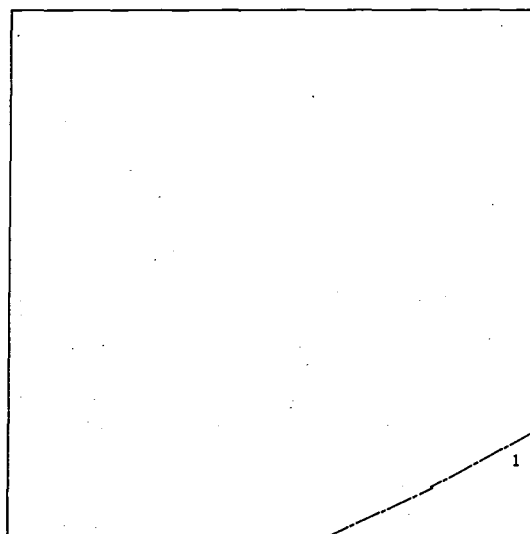




MAP326

0-10°S

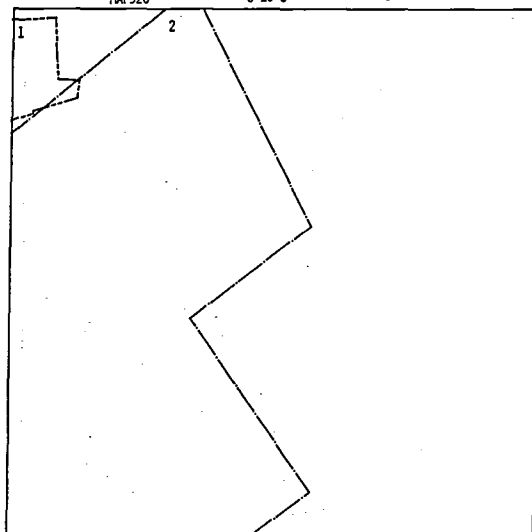
10-20°W



MAP327

0-10°S

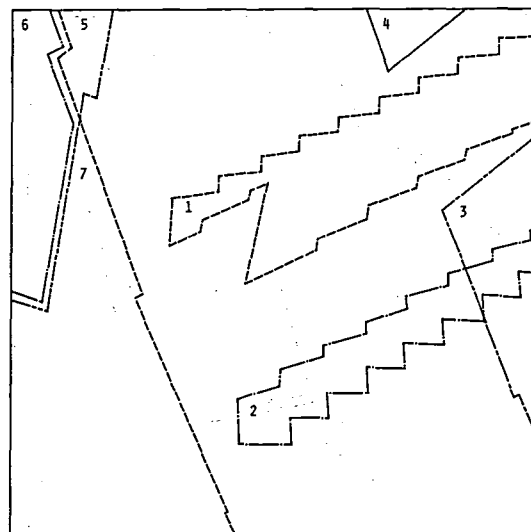
20-30°W



MAP328

0-10°S

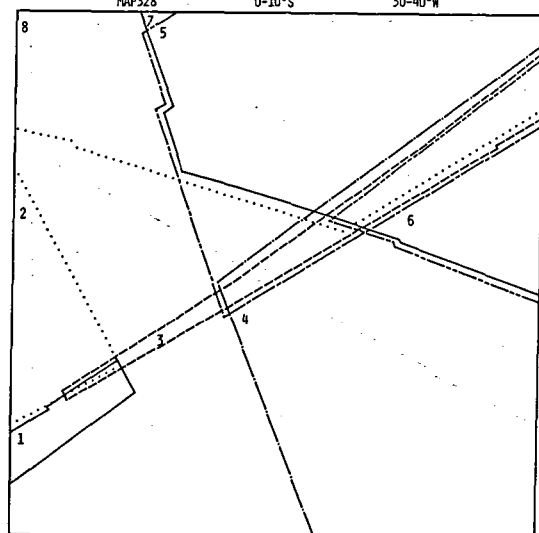
30-40°W



MAP329

0-10°S

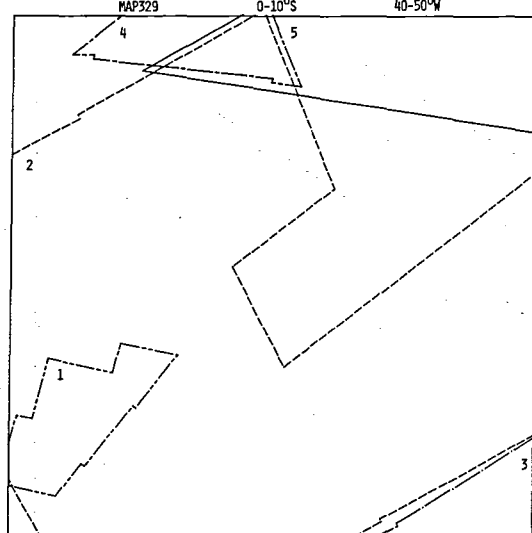
40-50°W



MAP330

0-10°S

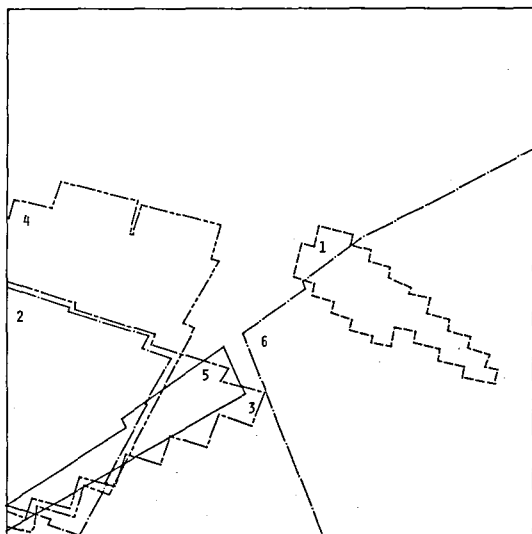
50-60°W



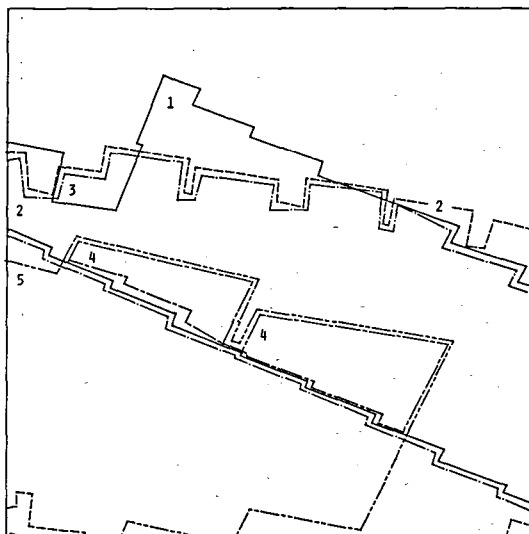
MAP331

0-10°S

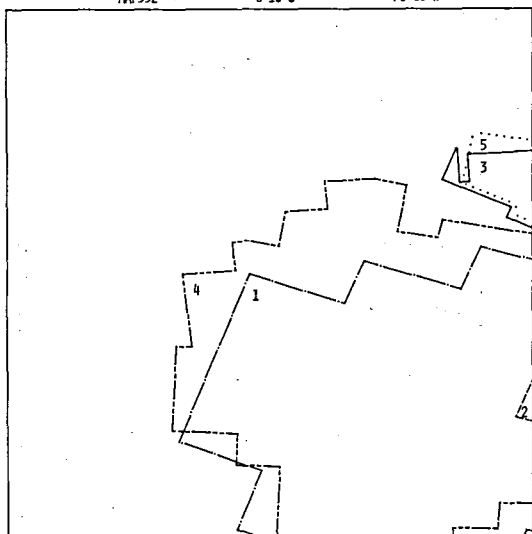
60-70°W



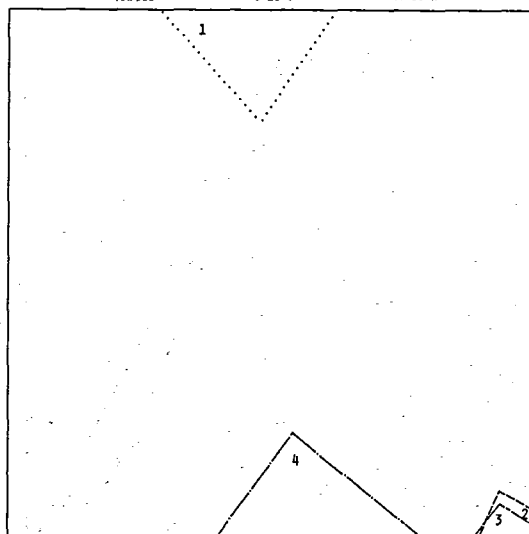
MAP332 0-10°S 70-80°W



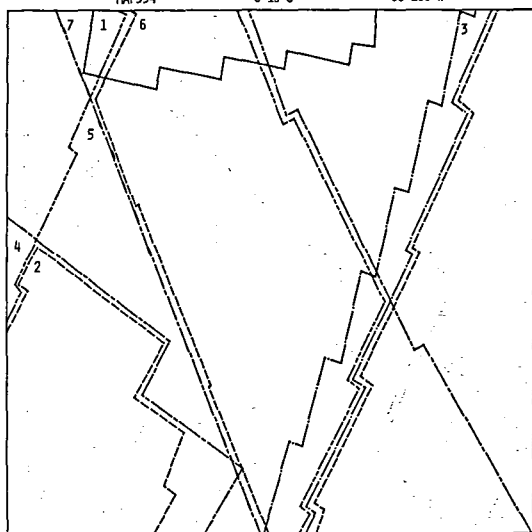
MAP333 0-10°S 80-90°W



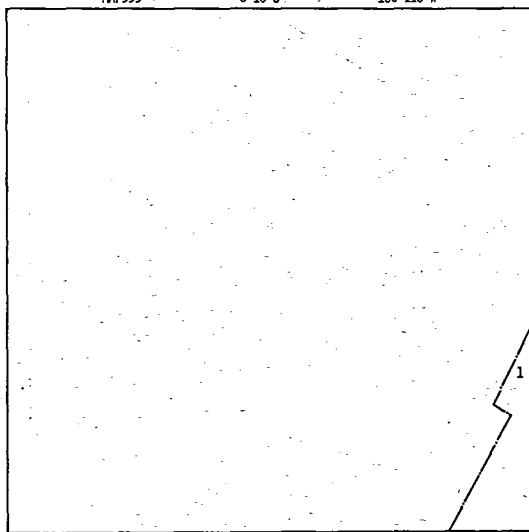
MAP334 0-10°S 90-100°W



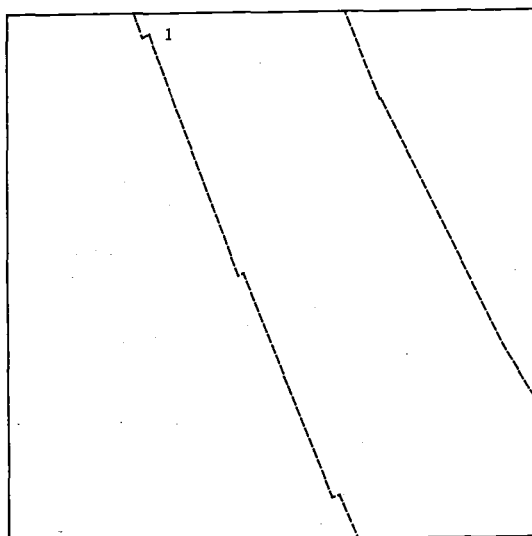
MAP335 0-10°S 100-110°W



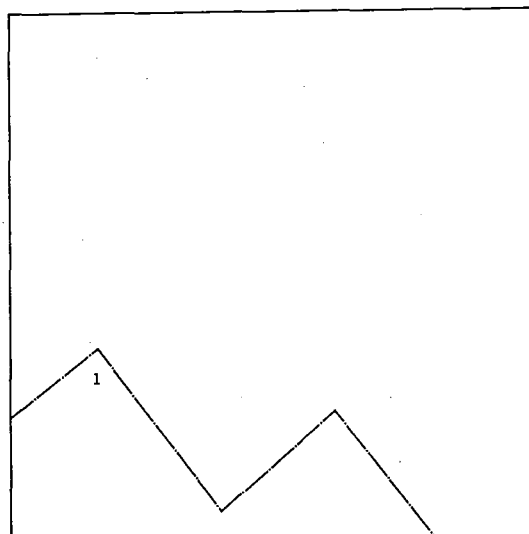
MAP336 0-10°S 110-120°W



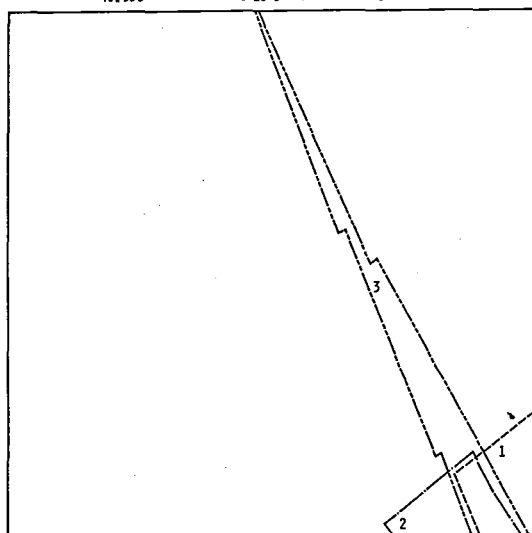
MAP337 0-10°S 120-130°W



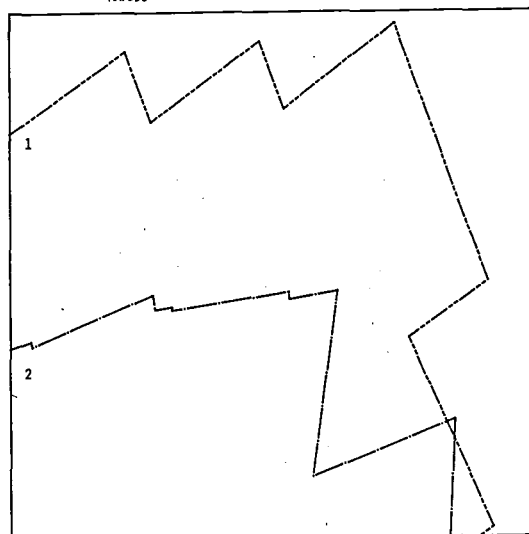
MAP338 0-10°S 130-140°W



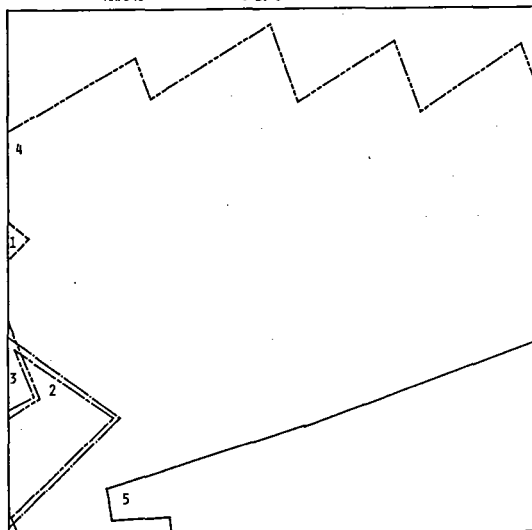
MAP339 0-10°S 140-150°W



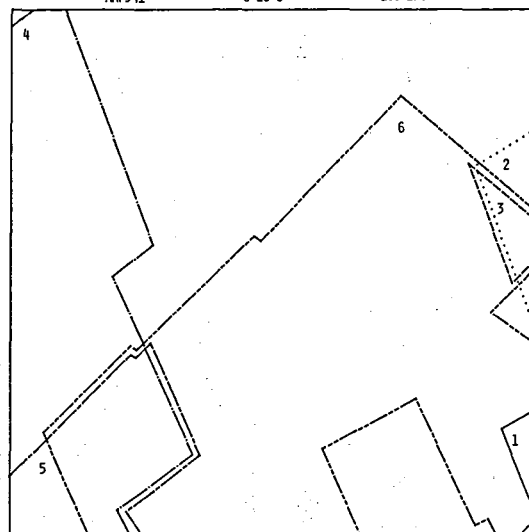
MAP340 0-10°S 150-160°W



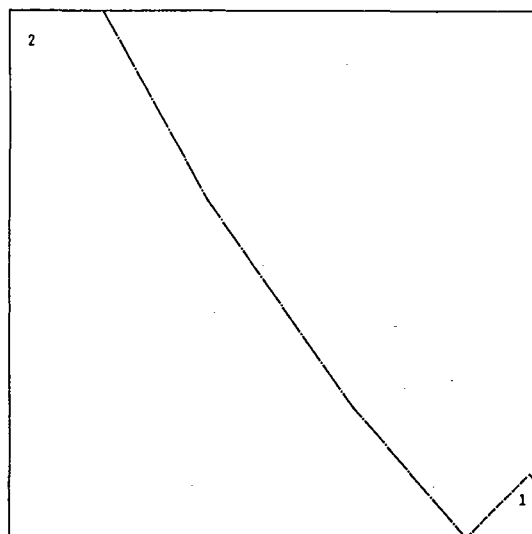
MAP341 0-10°S 160-170°W



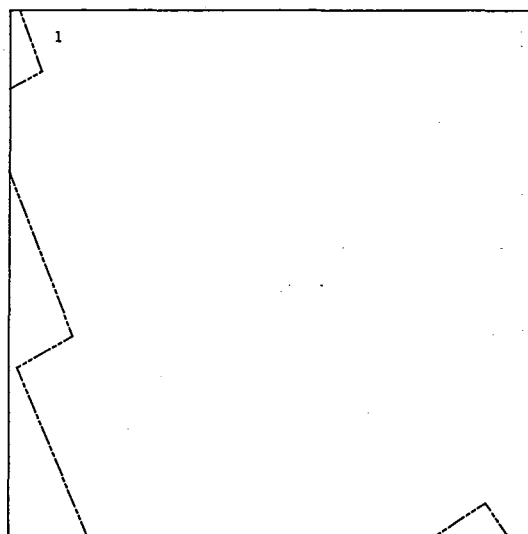
MAP342 0-10°S 170-180°W



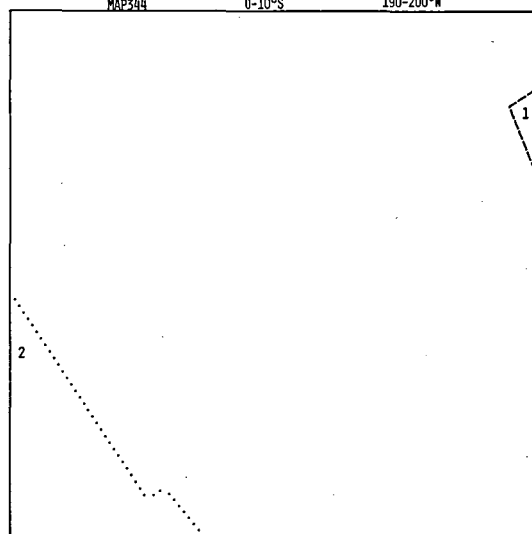
MAP343 0-10°S 180-190°W



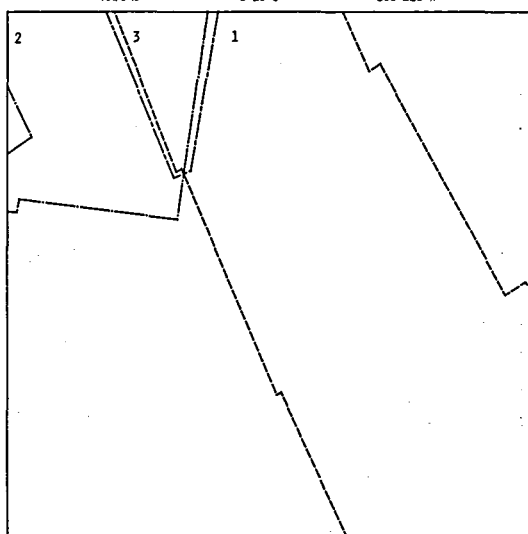
MAP344 0-10°S 190-200°W



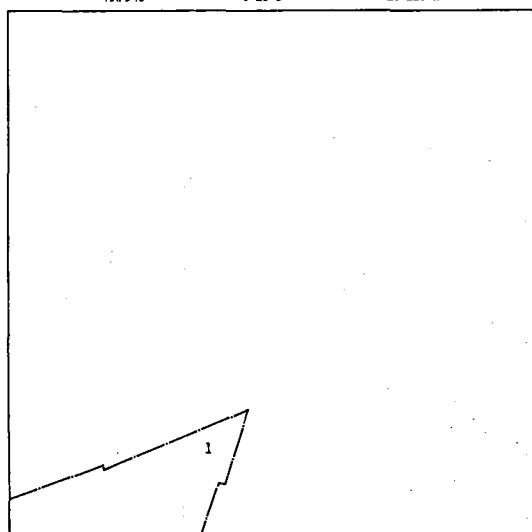
MAP345 0-10°S 200-210°W



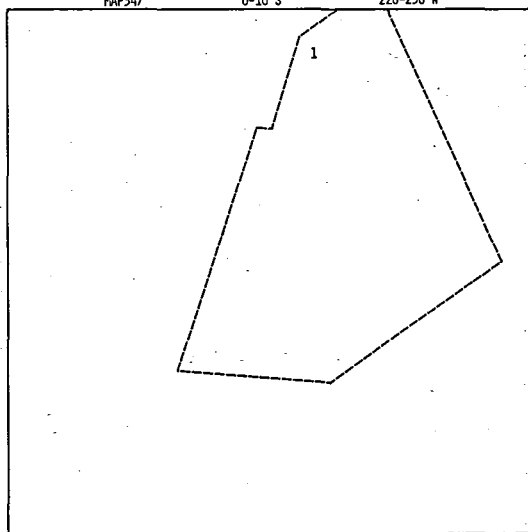
MAP346 0-10°S 210-220°W



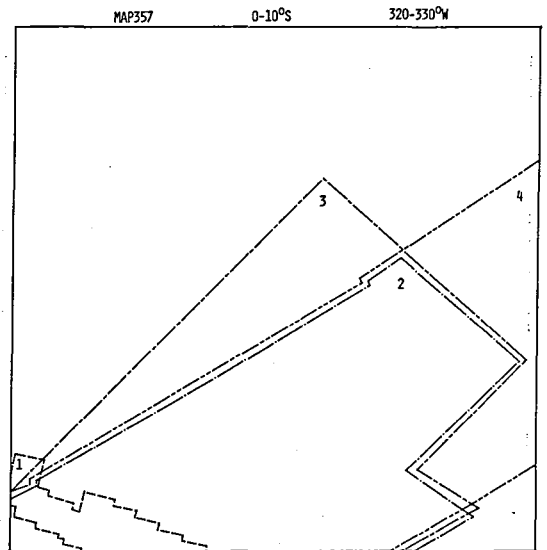
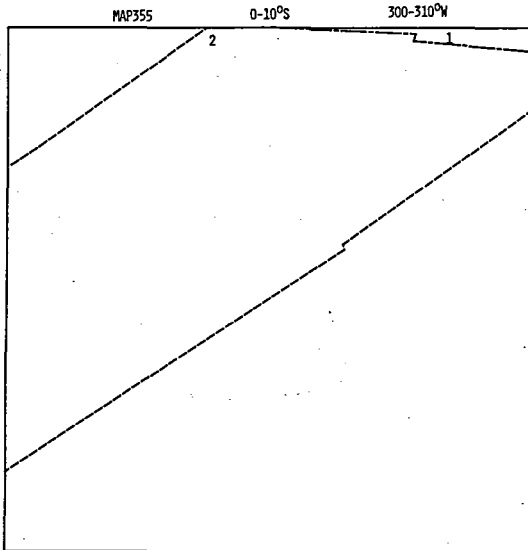
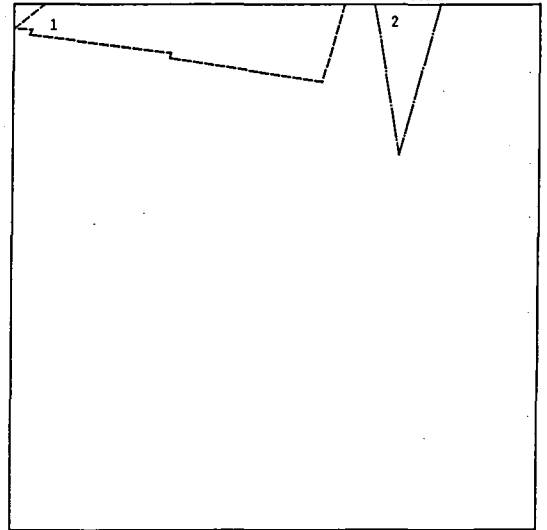
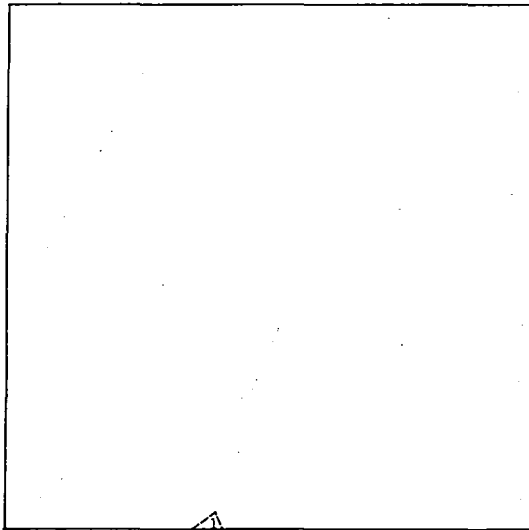
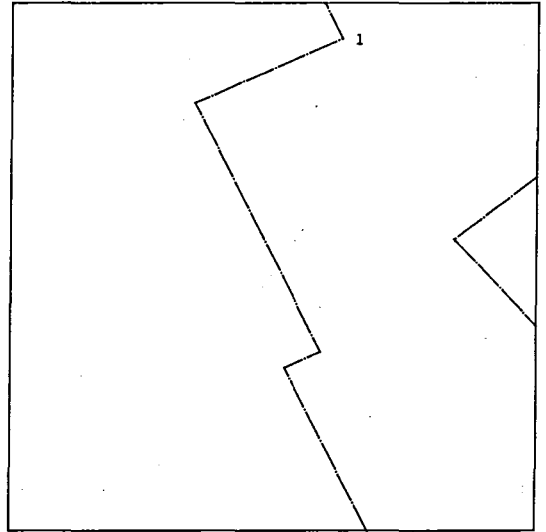
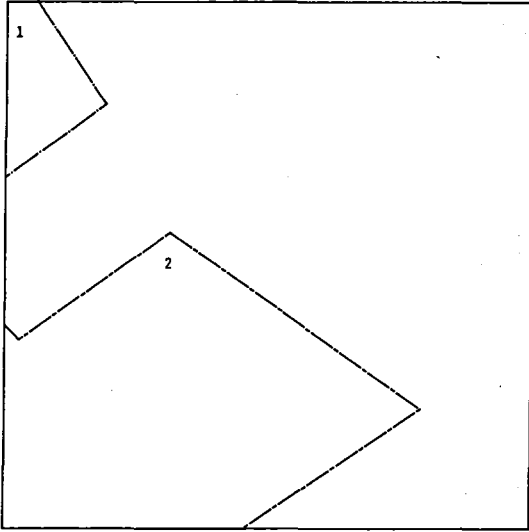
MAP347 0-10°S 220-230°W



MAP348 0-10°S 230-240°W

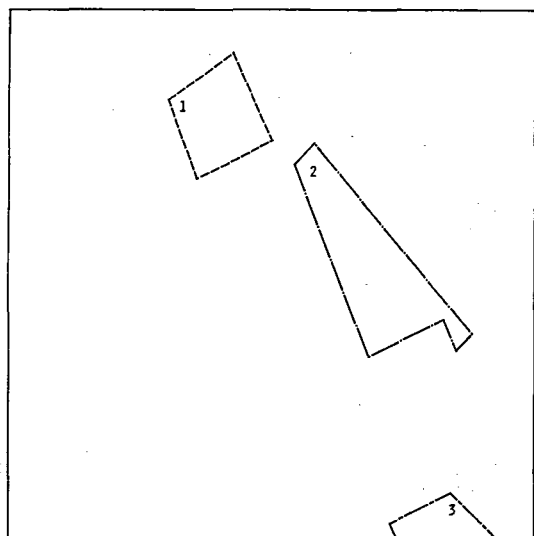


MAP352 0-10°S 270-280°W

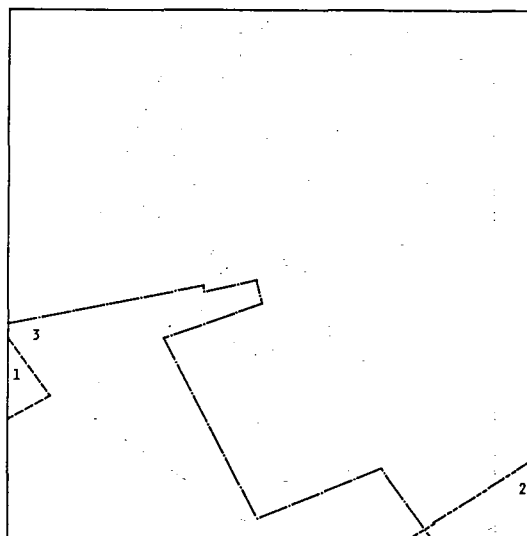


MAP358 0-10°S 330-340°W

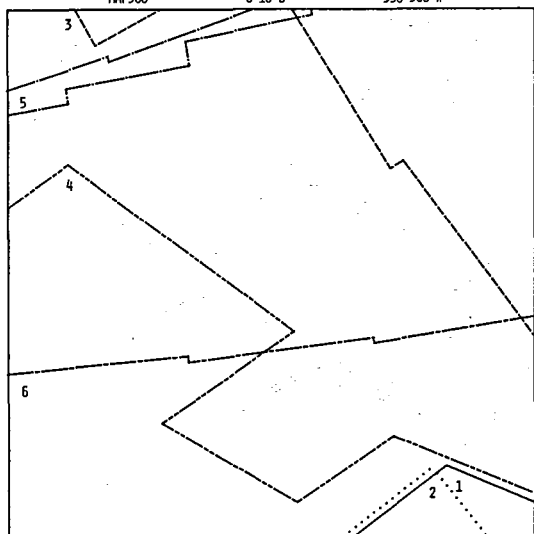
MAP359 0-10°S 340-350°W



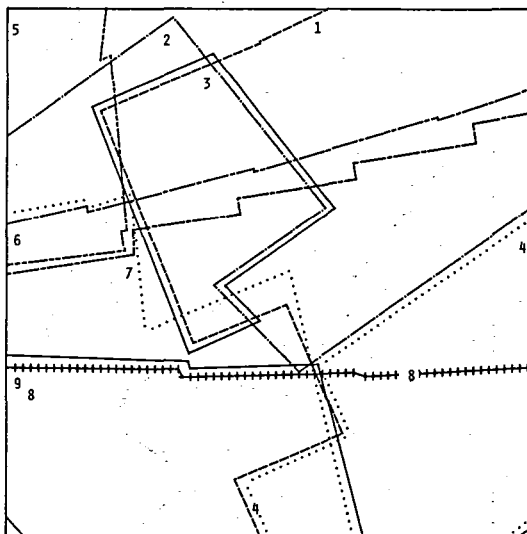
MAP360 0-10°S 350-360°W



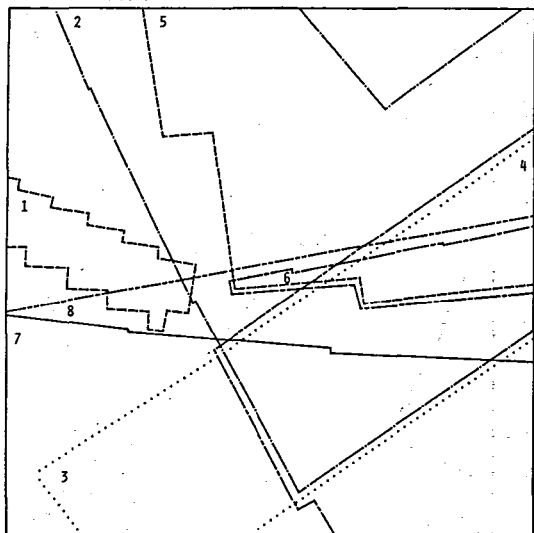
MAP361 10-20°S 0-10°W



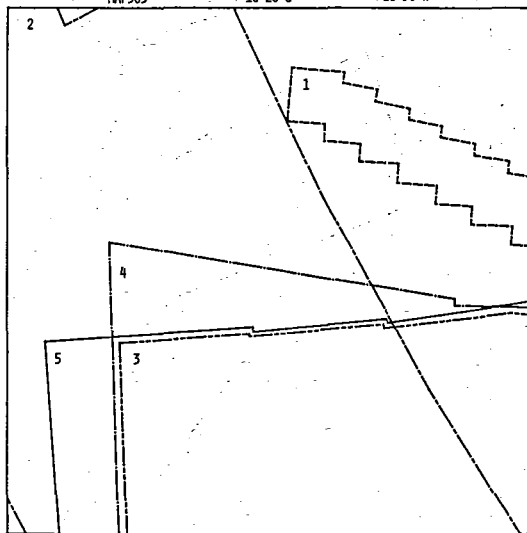
MAP362 10-20°S 10-20°W



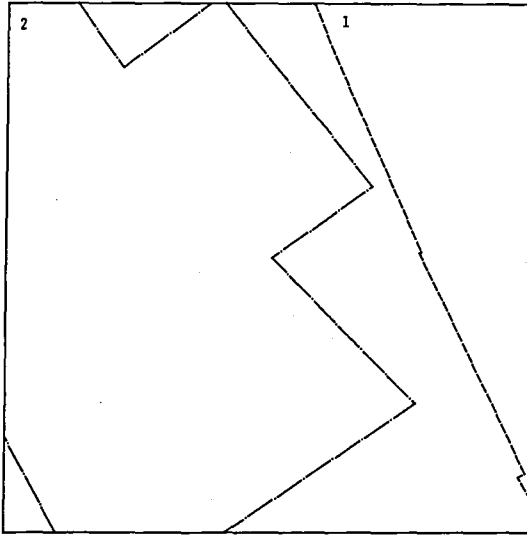
MAP363 10-20°S 20-30°W



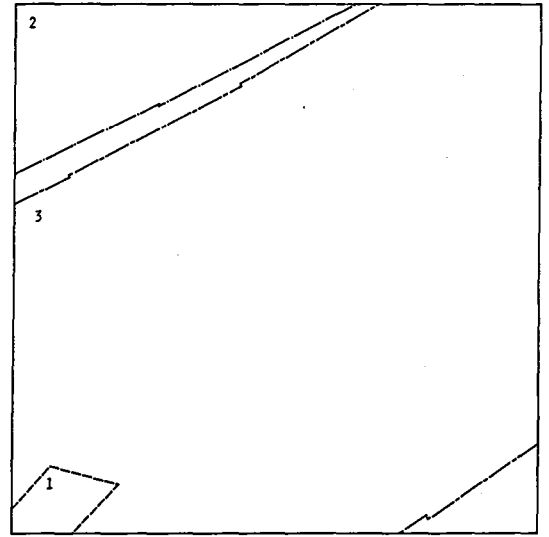
MAP364 10-20°S 30-40°W



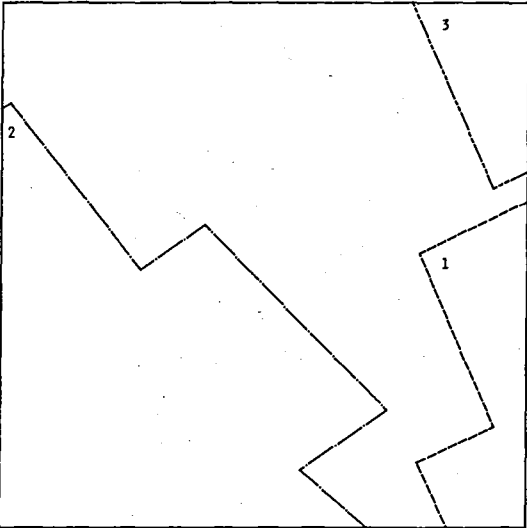
MAP365 10-20°S 40-50°W



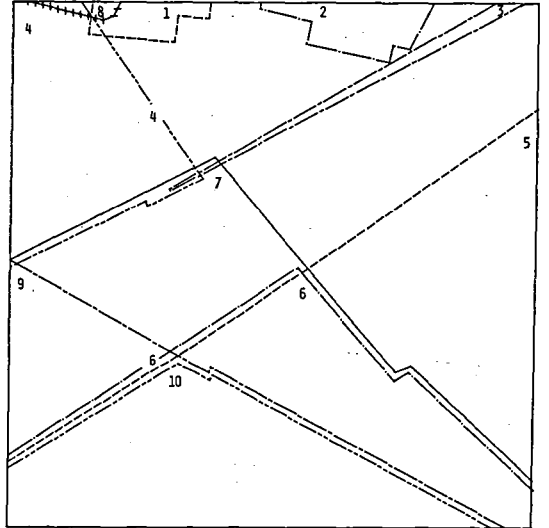
MAP 366 10-20°S 50-60°W



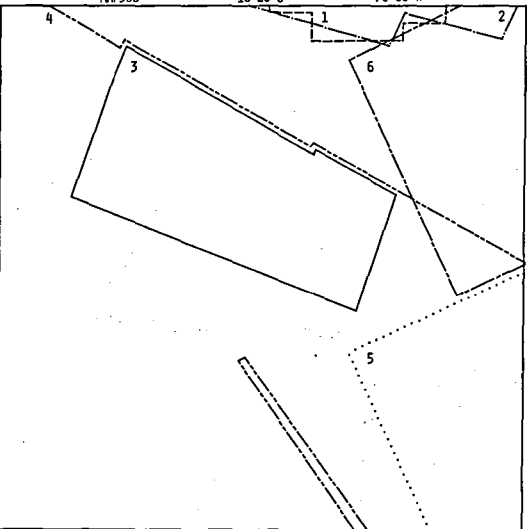
MAP 367 10-20°S 60-70°W



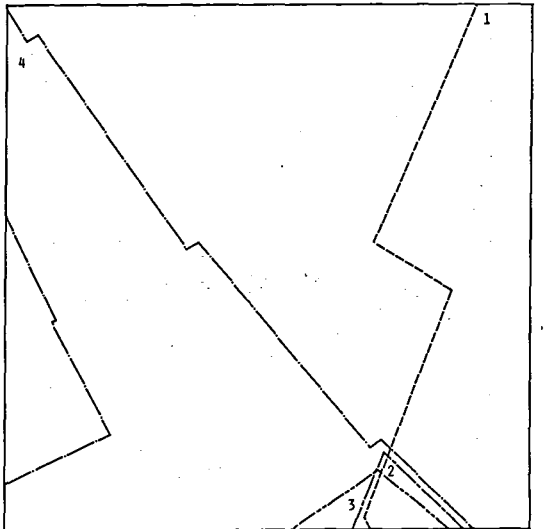
MAP 368 10-20°S 70-80°W



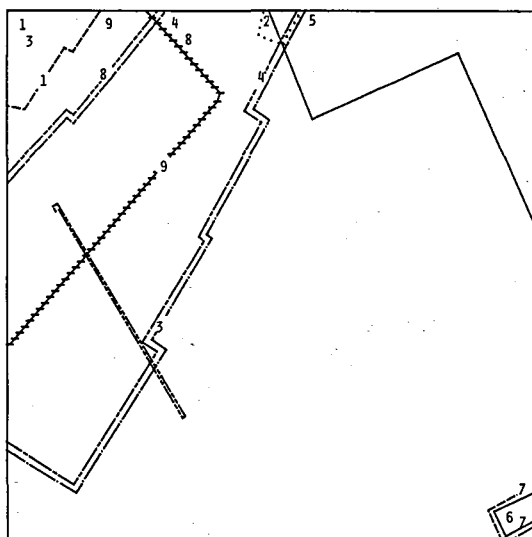
MAP 369 10-20°S 80-90°W



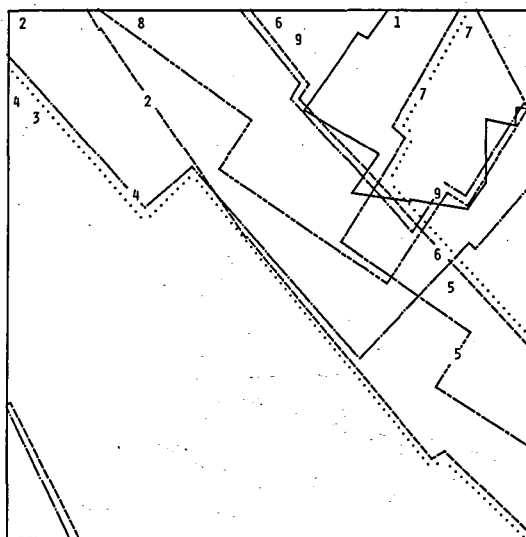
MAP 370 10-20°S 90-100°W



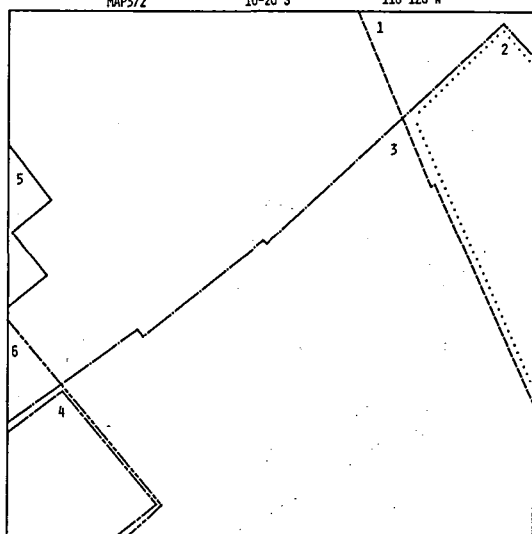
MAP 371 10-20°S 100-110°W



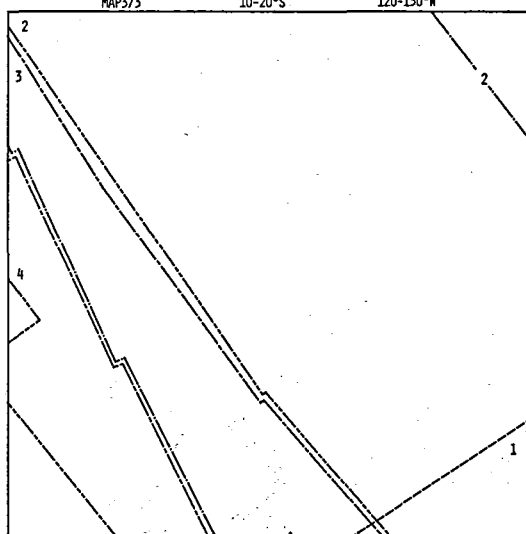
MAP372 10-20°S 110-120°W



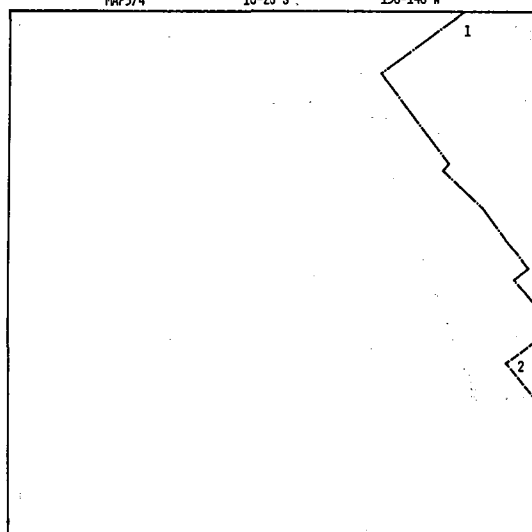
MAP373 10-20°S 120-130°W



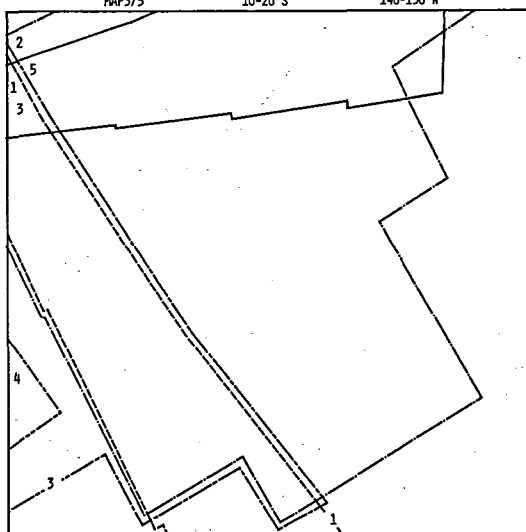
MAP374 10-20°S 130-140°W



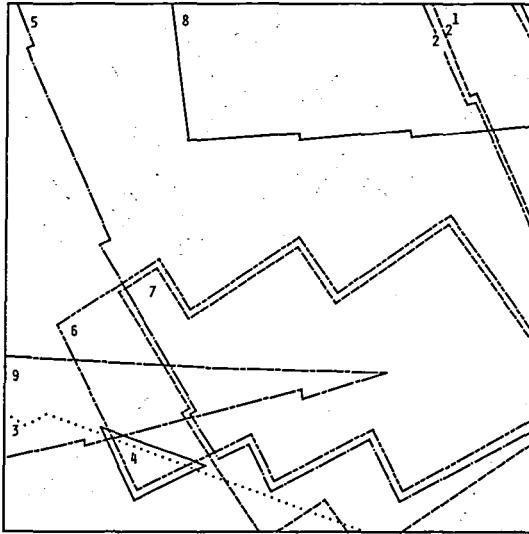
MAP375 10-20°S 140-150°W



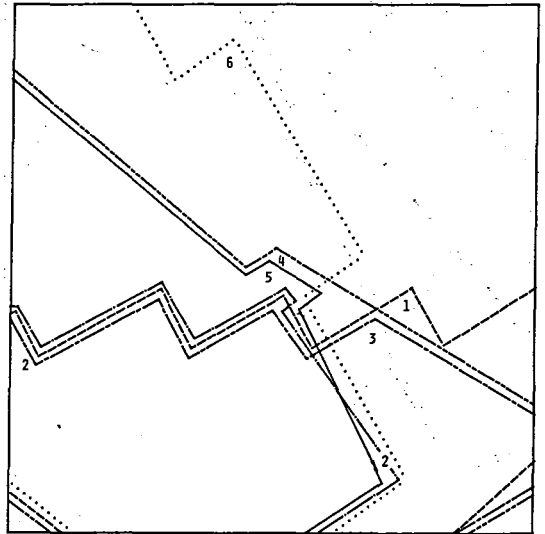
MAP376 10-20°S 150-160°W



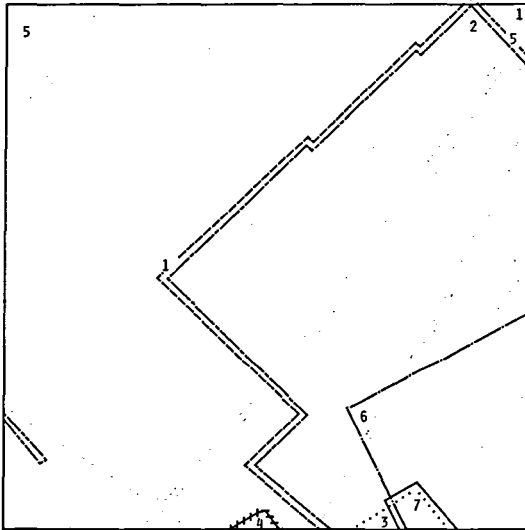
MAP377 10-20°S 160-170°W



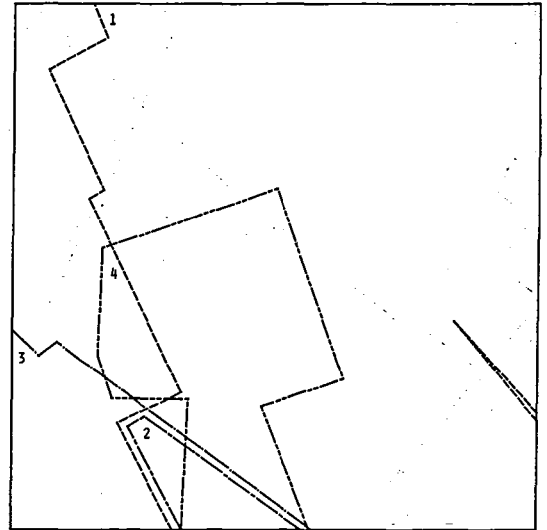
MAP378 10-20°S 170-180°W



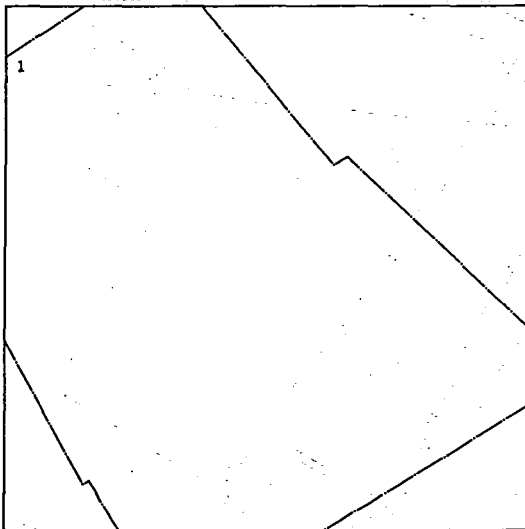
MAP379 10-20°S 180-190°W



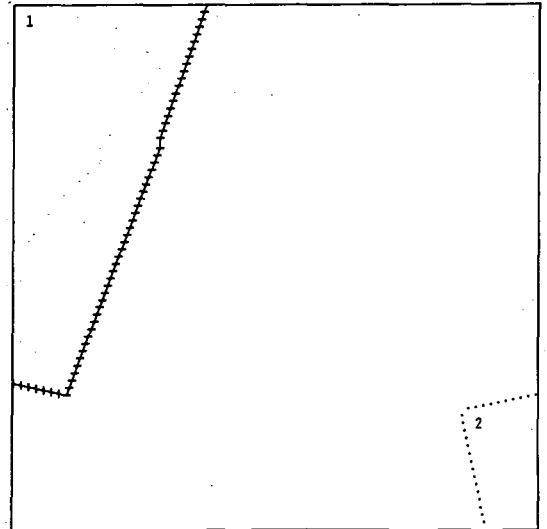
MAP380 10-20°S 190-200°W



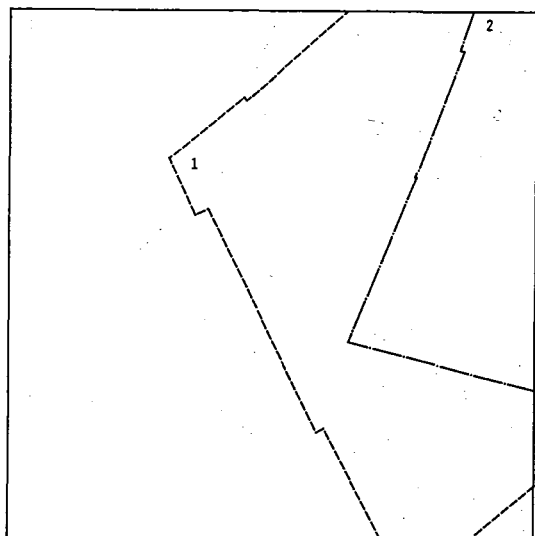
MAP381 10-20°S 200-210°W



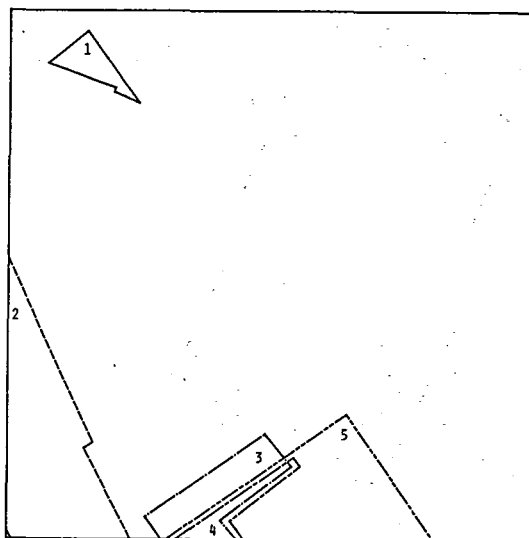
MAP382 10-20°S 210-220°W



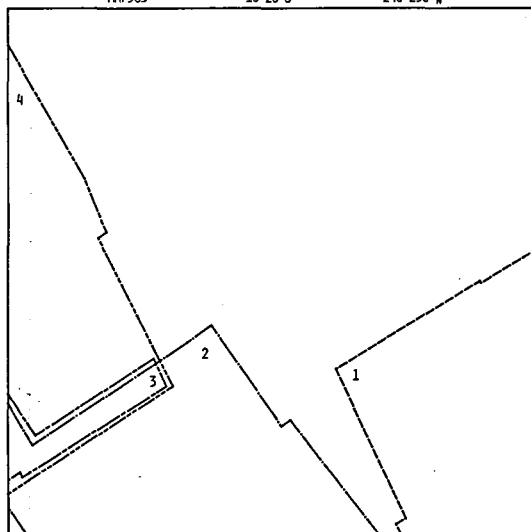
MAP384 10-20°S 230-240°W



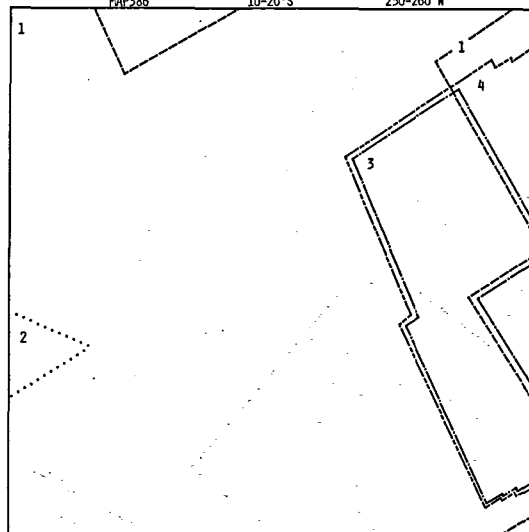
MAP385 10-20°S 240-250°W



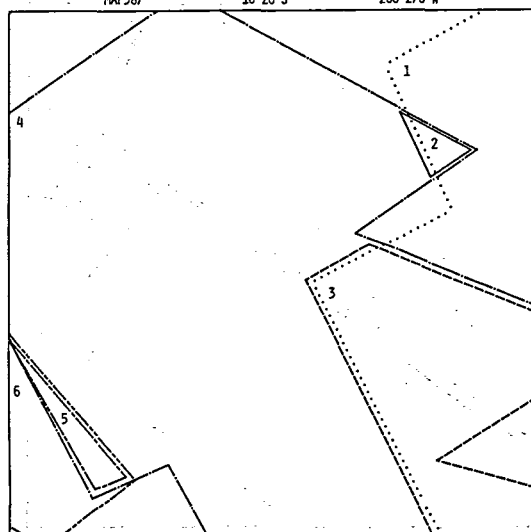
MAP386 10-20°S 250-260°W



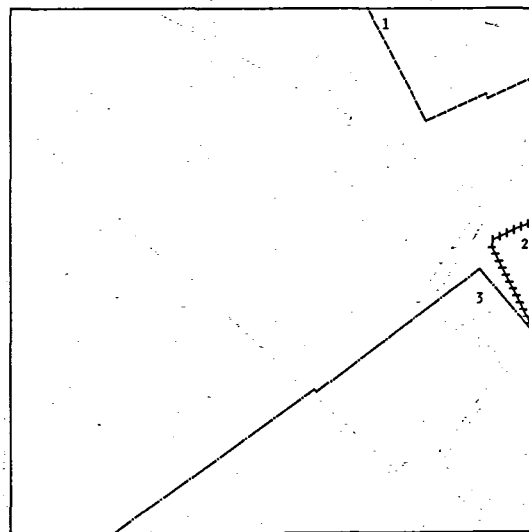
MAP387 10-20°S 260-270°W



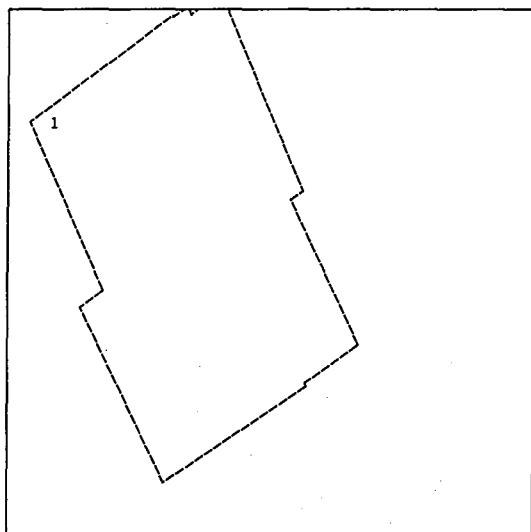
MAP388 10-20°S 270-280°W



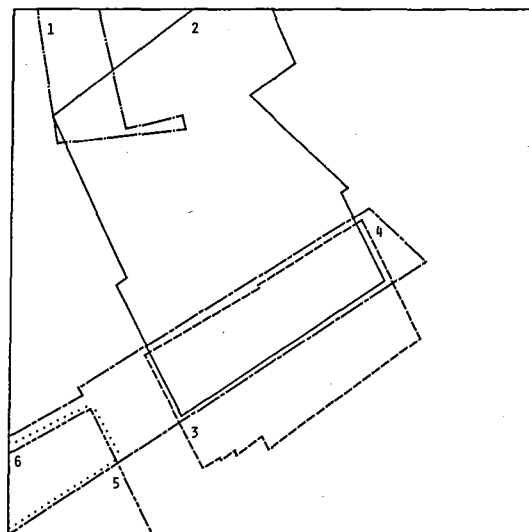
MAP389 10-20°S 280-290°W



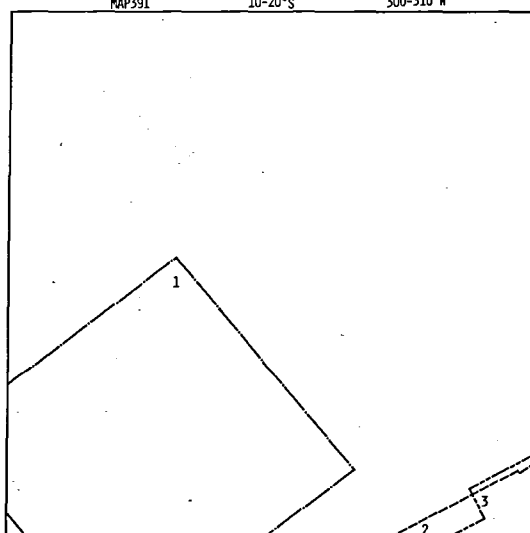
MAP390 10-20°S 290-300°W



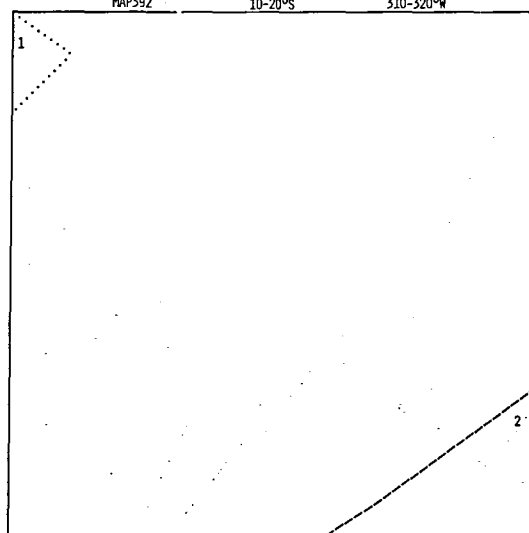
MAP391 10-20°S 300-310°W



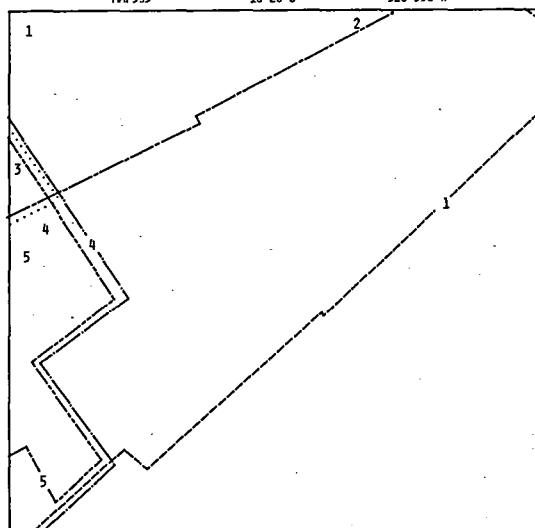
MAP392 10-20°S 310-320°W



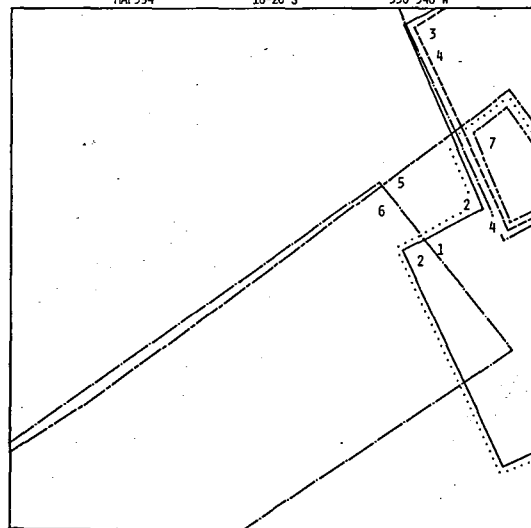
MAP393 10-20°S 320-330°W



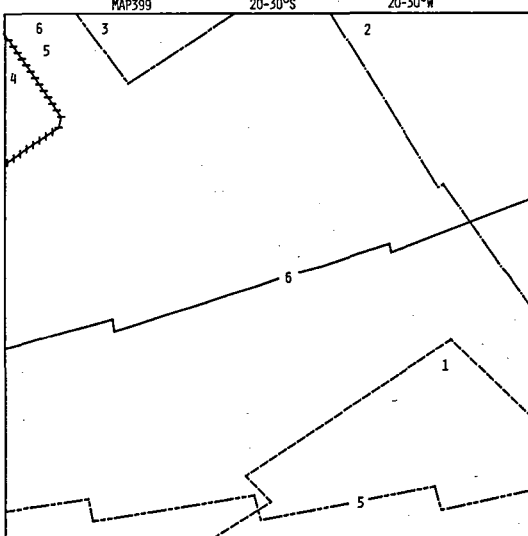
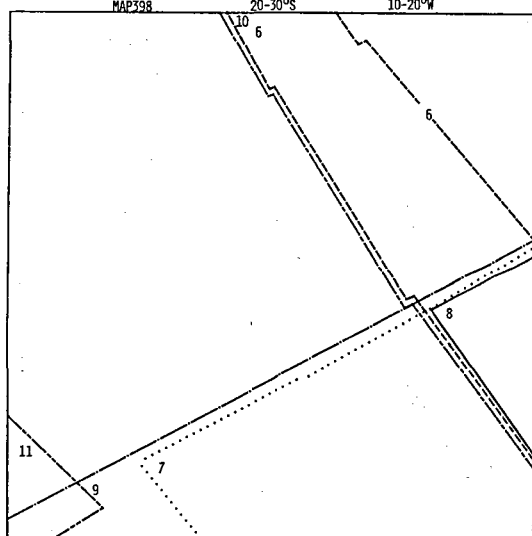
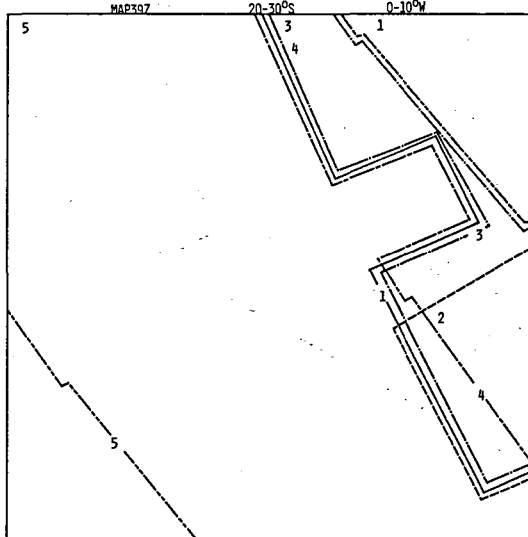
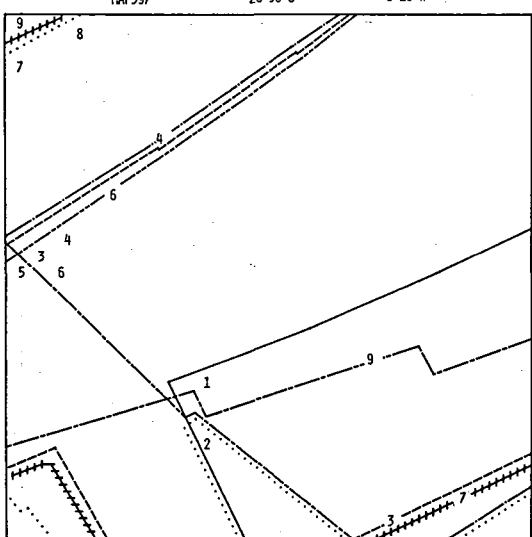
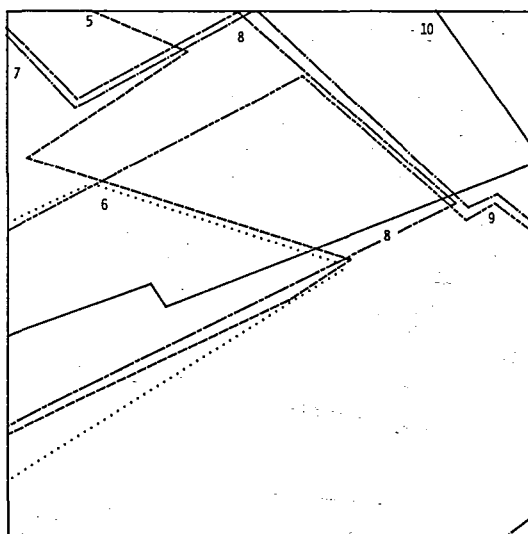
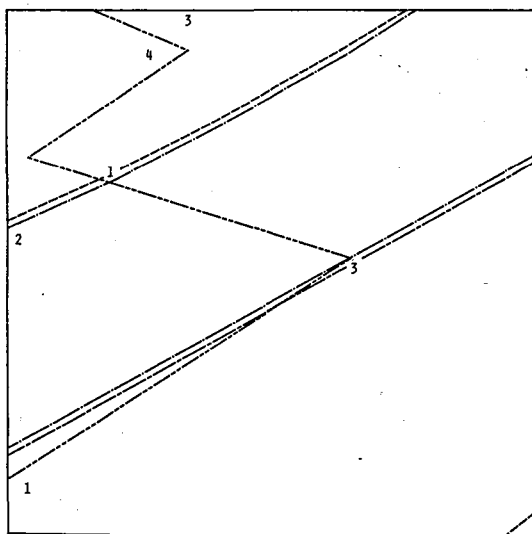
MAP394 10-20°S 330-340°W

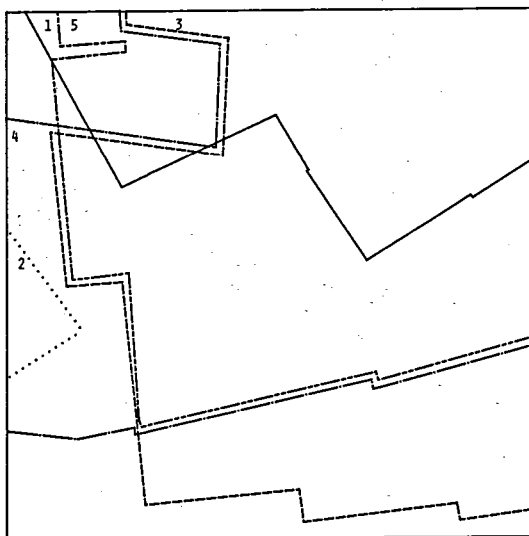


MAP395 10-20°S 340-350°W

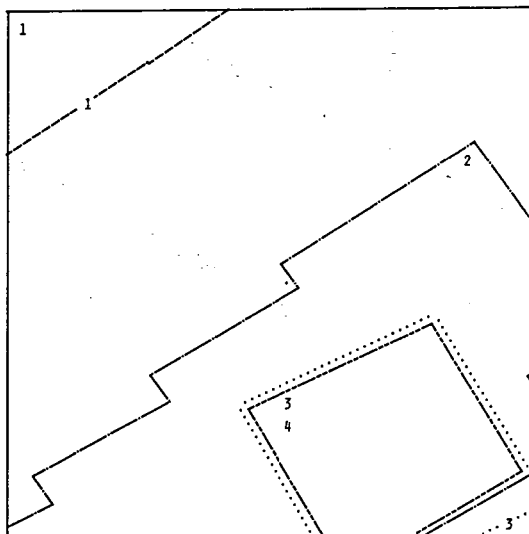


MAP396 10-20°S 350-360°W

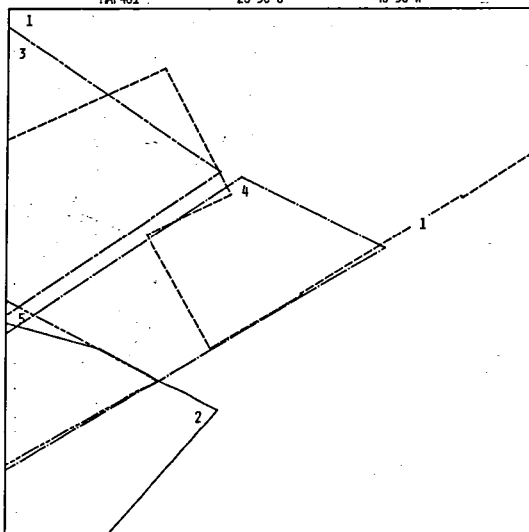




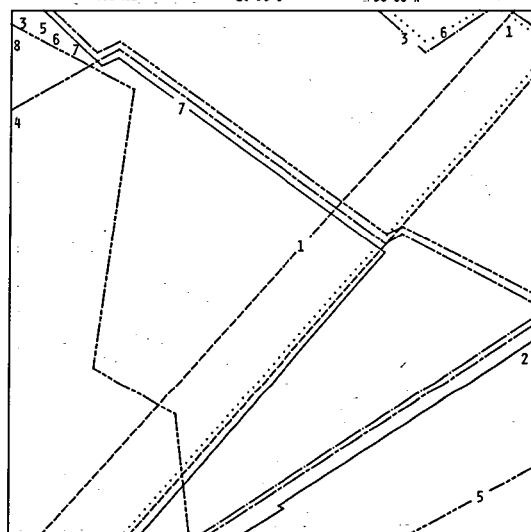
MAP401 20-30°S 40-50°W



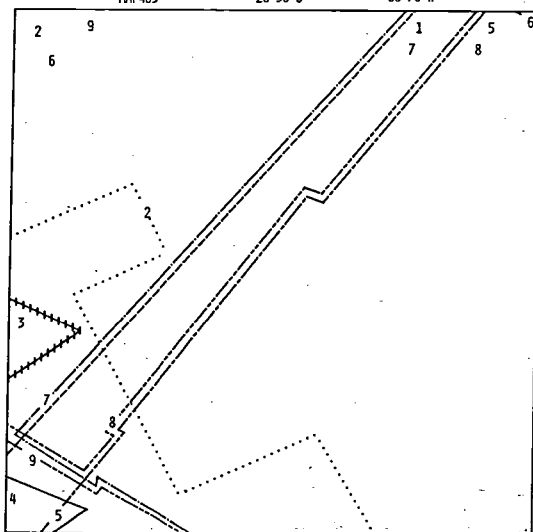
MAP402 20-30°S 50-60°W



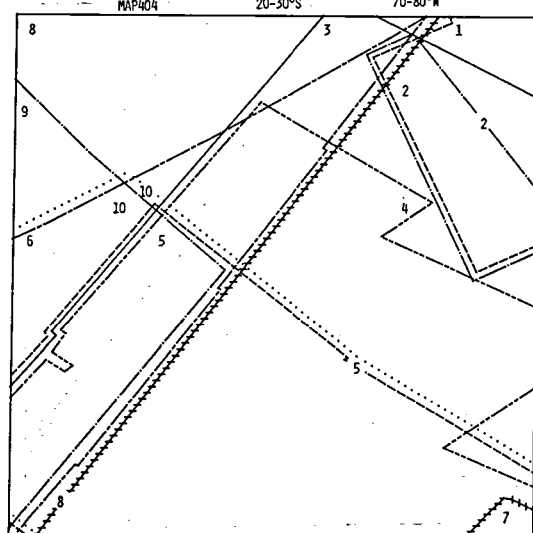
MAP403 20-30°S 60-70°W



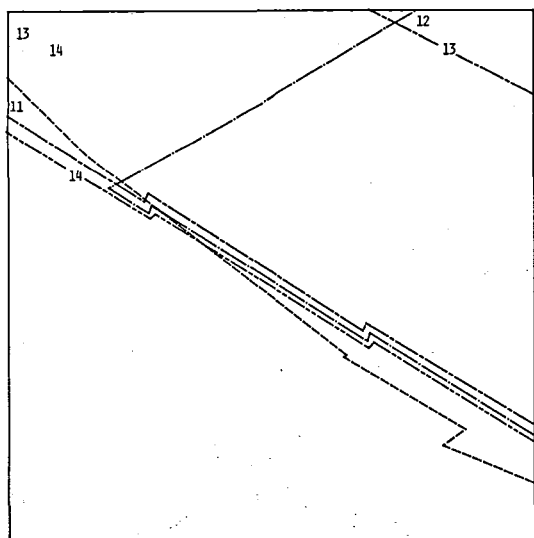
MAP404 20-30°S 70-80°W



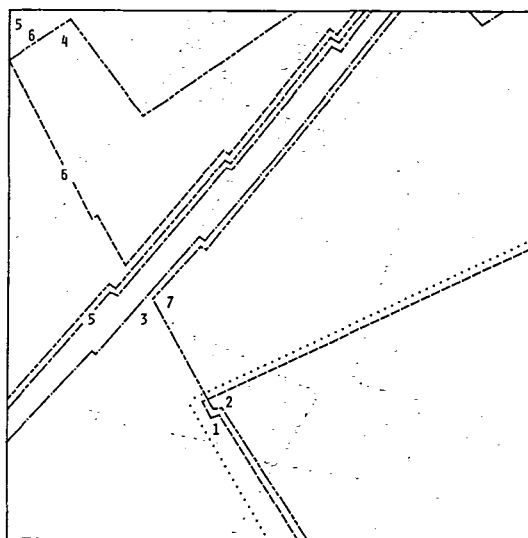
MAP405 20-30°S 80-90°W



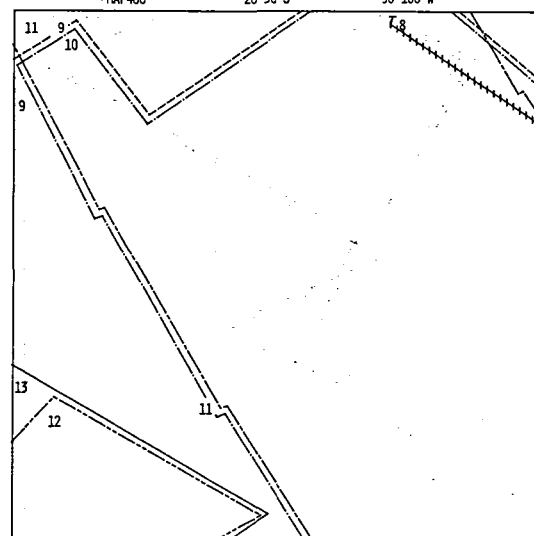
MAP406 20-30°S 90-100°W



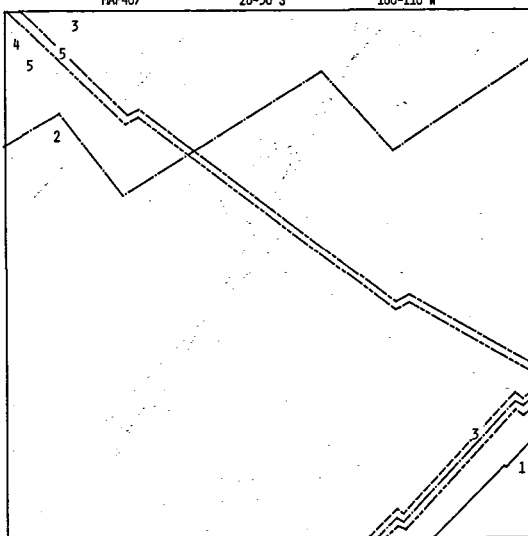
MAP406 20-30°S 90-100°W



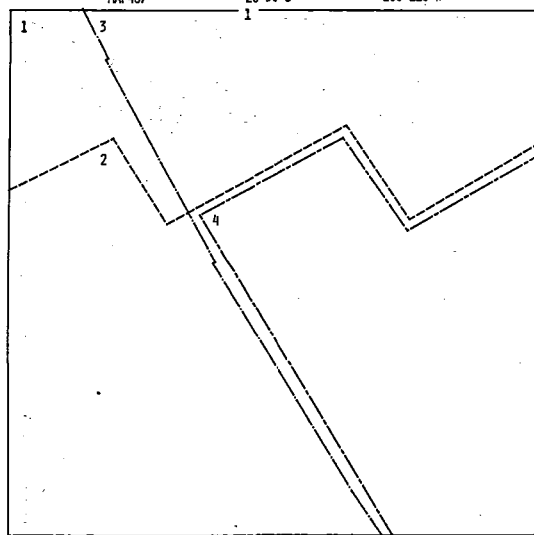
MAP407 20-30°S 100-110°W



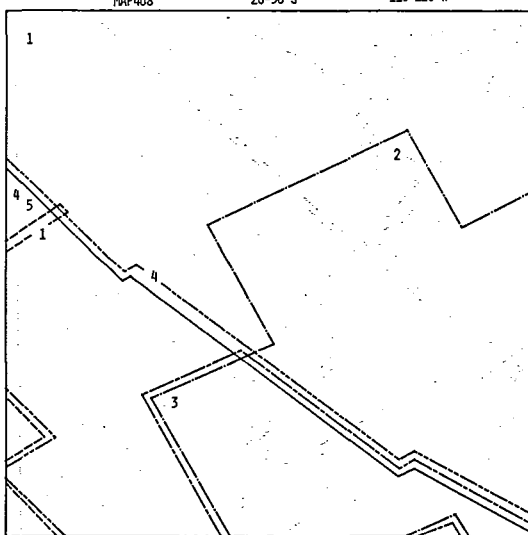
MAP407 20-30°S 100-110°W



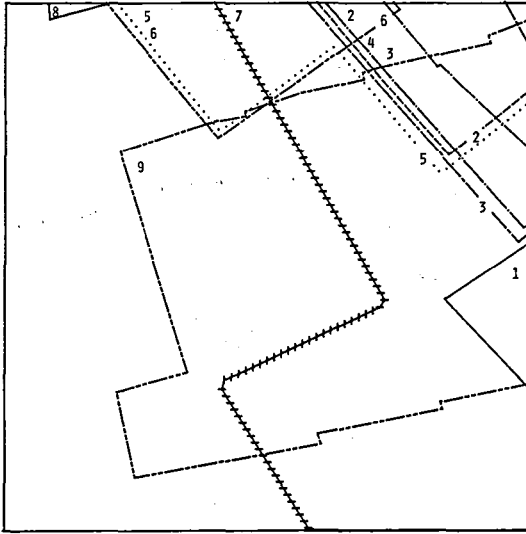
MAP408 20-30°S 110-120°W



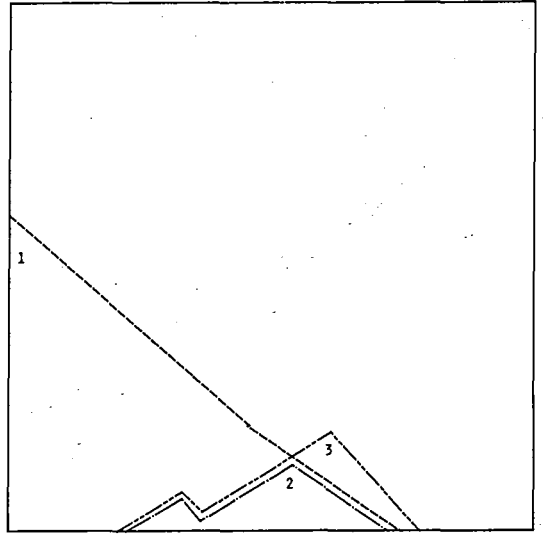
MAP409 20-30°S 120-130°W



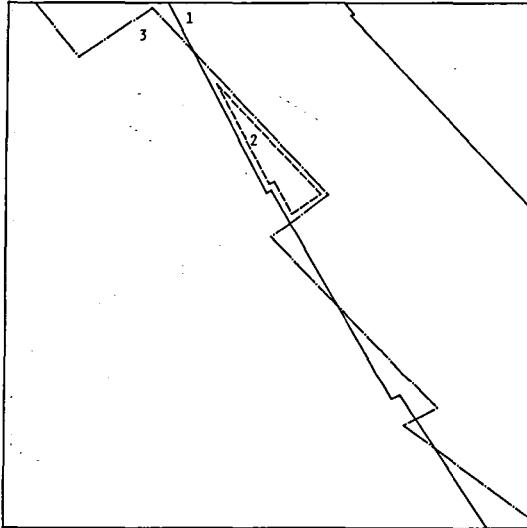
MAP410 20-30°S 130-140°W



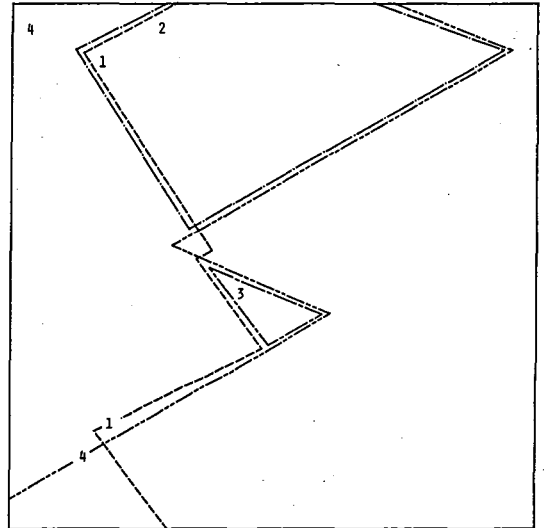
MAP411 20-30°S 140-150°W



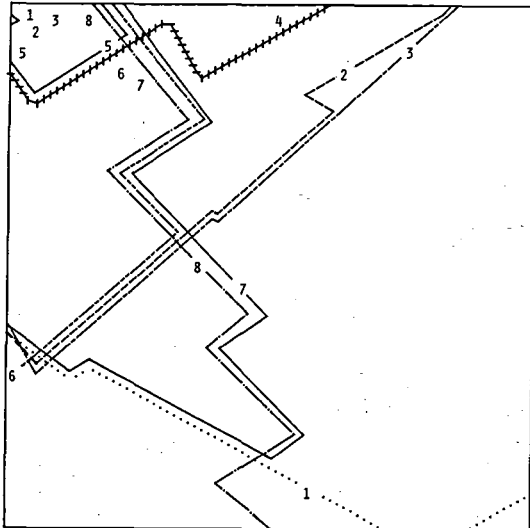
MAP412 20-30°S 150-160°W



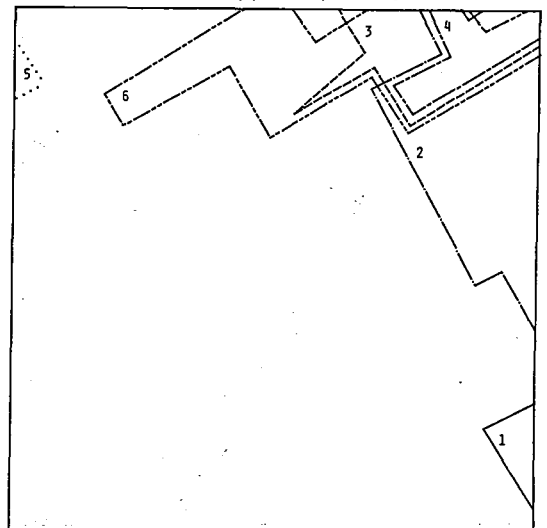
MAP413 20-30°S 160-170°W



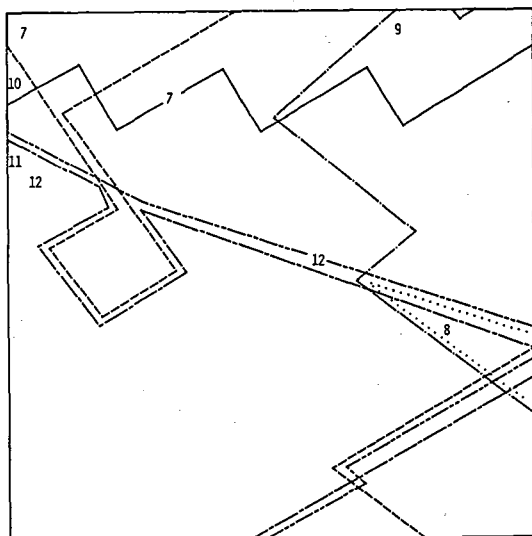
MAP414 20-30°S 170-180°W



MAP415 20-30°S 180-190°W



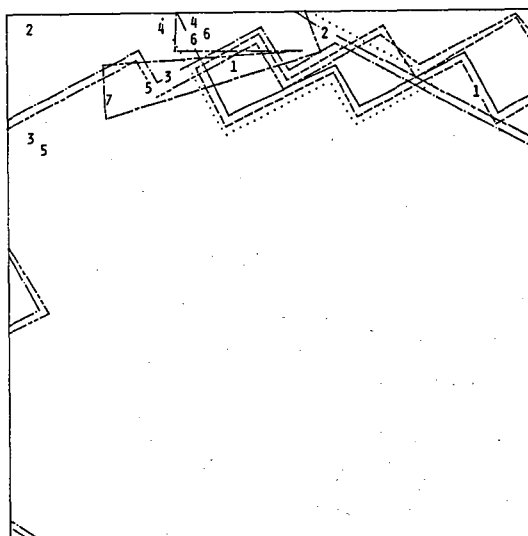
MAP416 20-30°S 190-200°W



MAP416

20-30°S

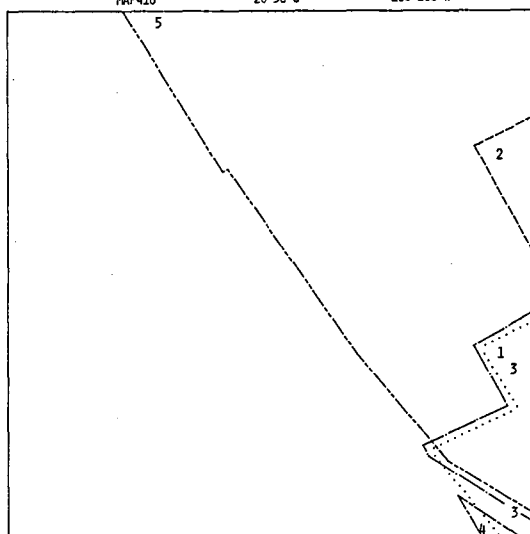
190-200°W



MAP417

20-30°S

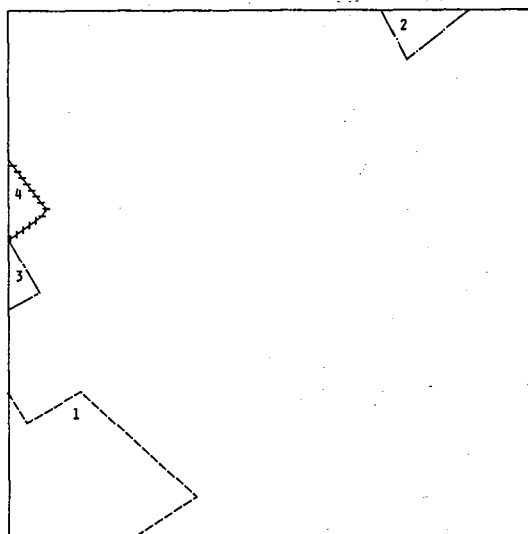
200-210°W



MAP418

20-30°S

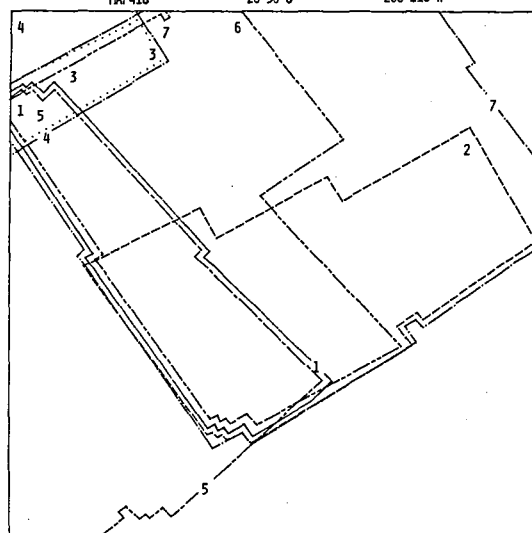
200-210°W



MAP421

20-30°S

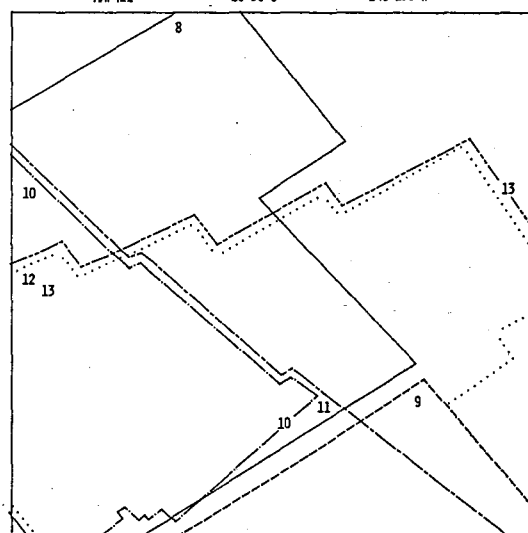
240-250°W



MAP422

20-30°S

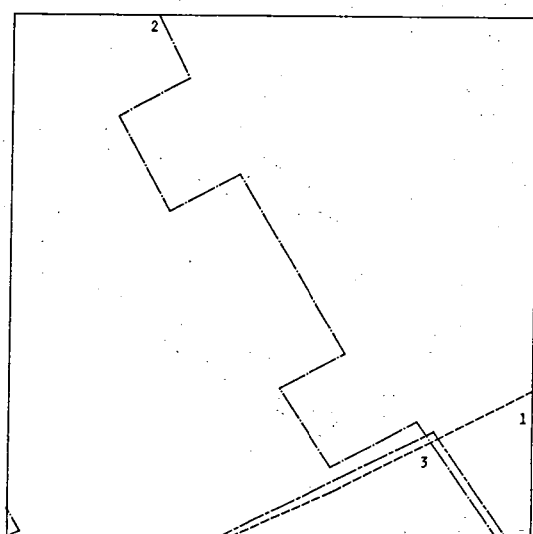
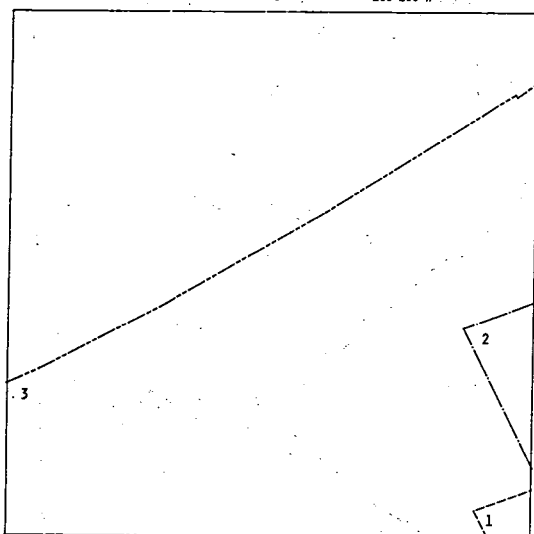
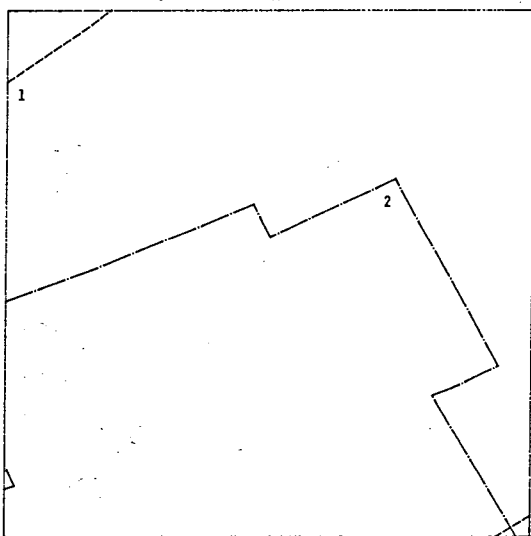
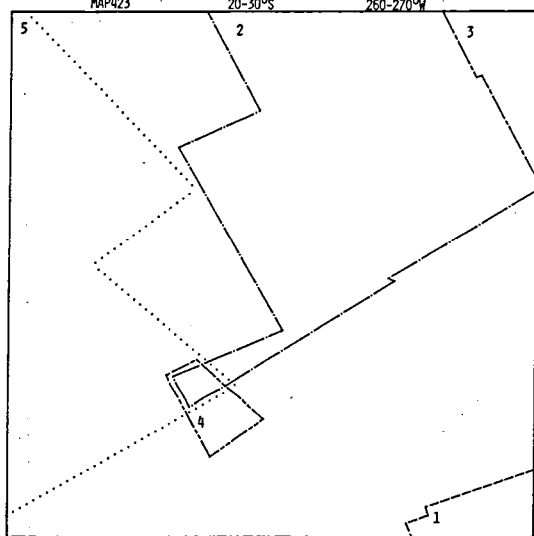
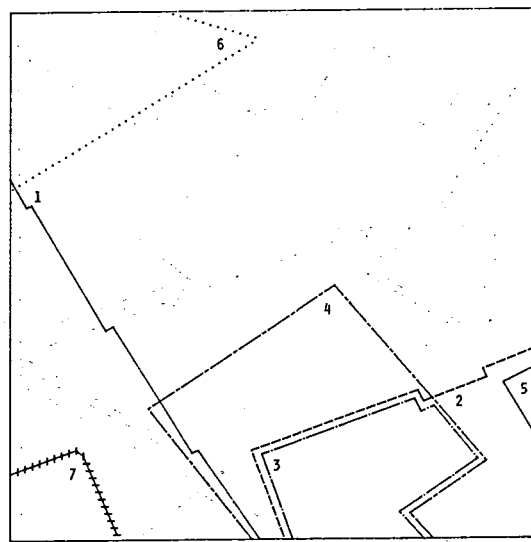
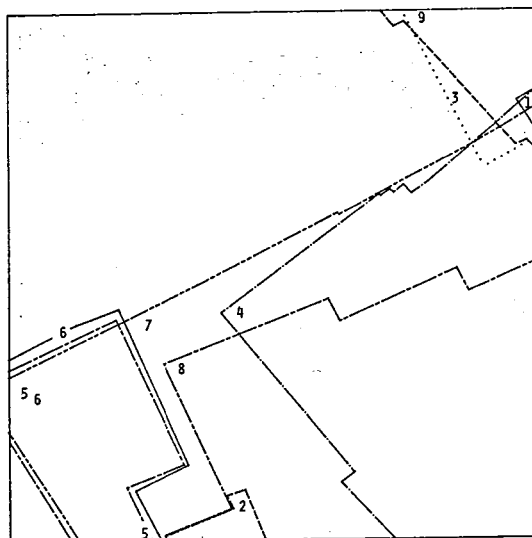
250-260°W

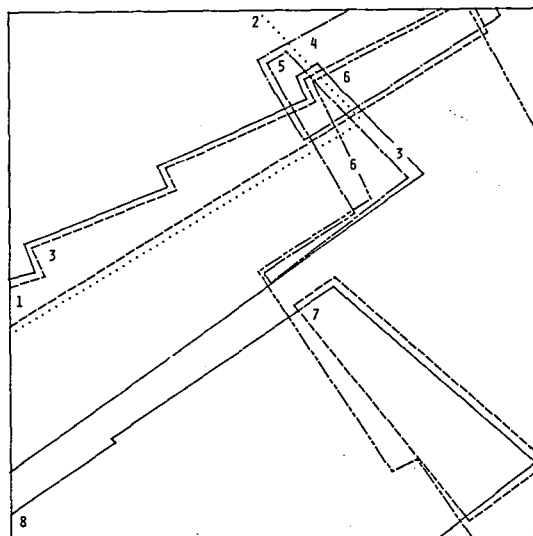


MAP422

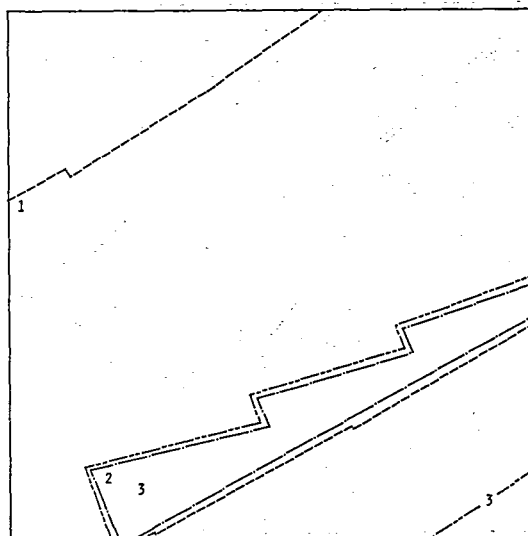
20-30°S

250-260°W

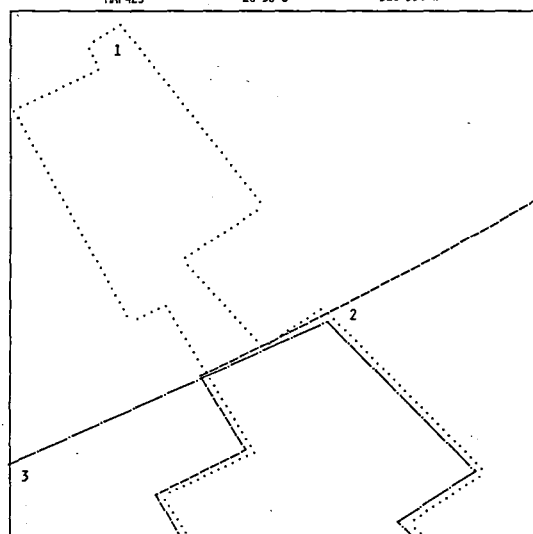




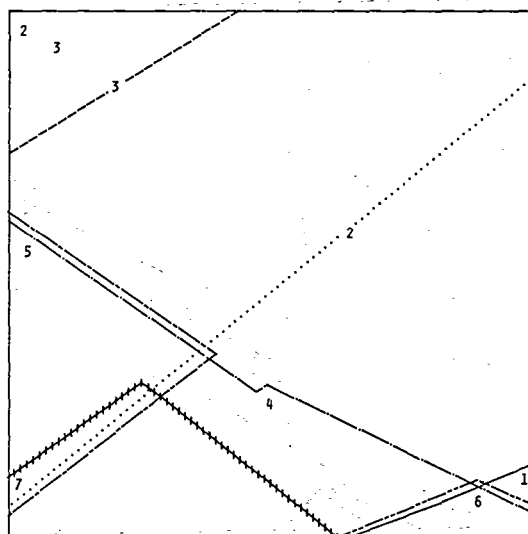
MAP429 20-30°S 320-330°W



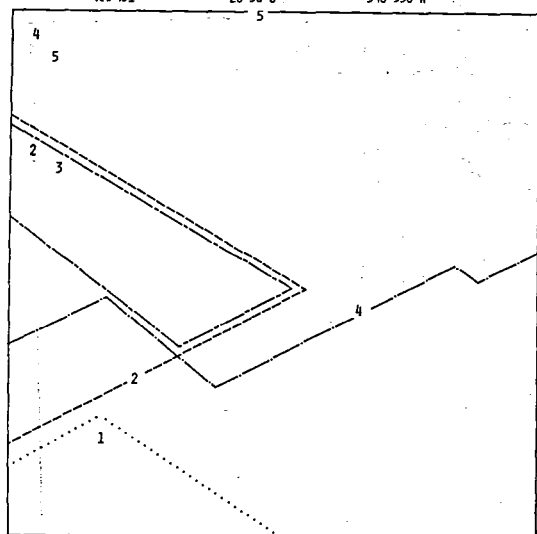
MAP430 20-30°S 330-340°W



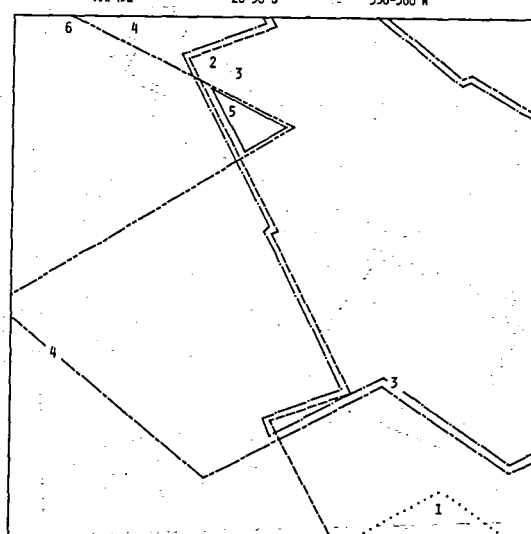
MAP431 20-30°S 340-350°W



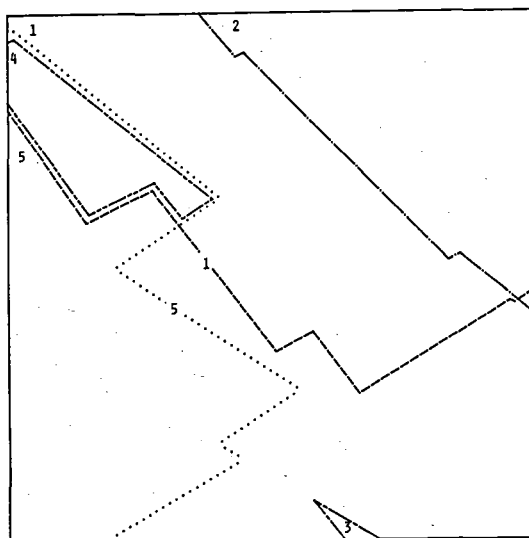
MAP432 20-30°S 350-360°W



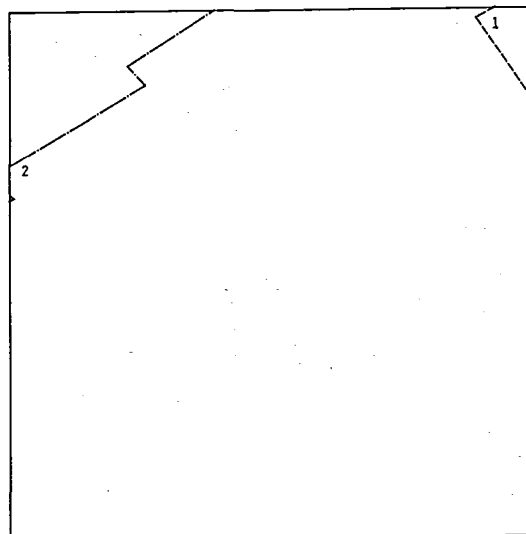
MAP433 30-40°S 0-10°W



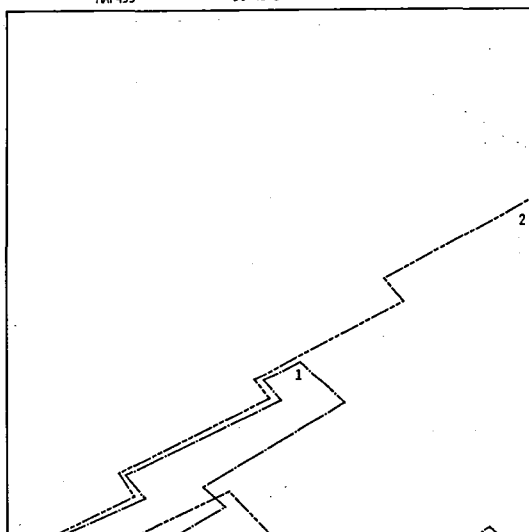
MAP434 30-40°S 10-20°W



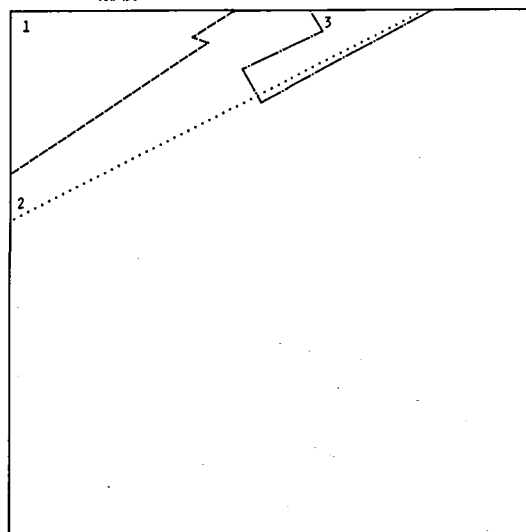
MAP435 30-40°S 20-30°W



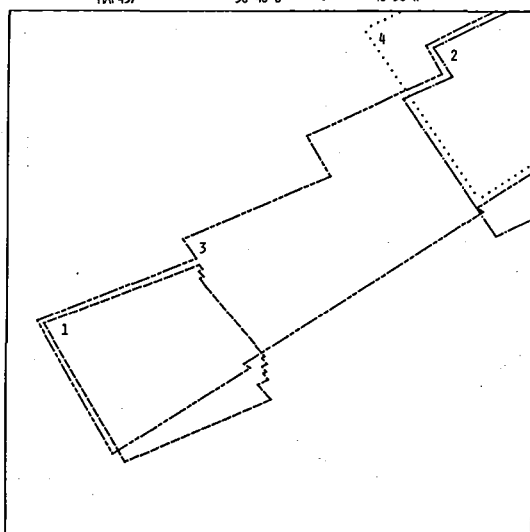
MAP436 30-40°S 30-40°W



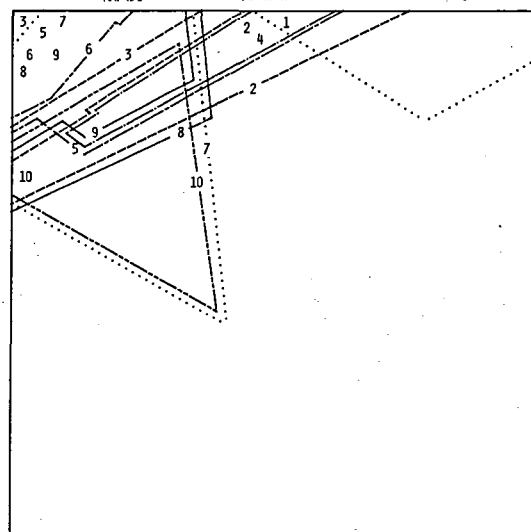
MAP437 30-40°S 40-50°W



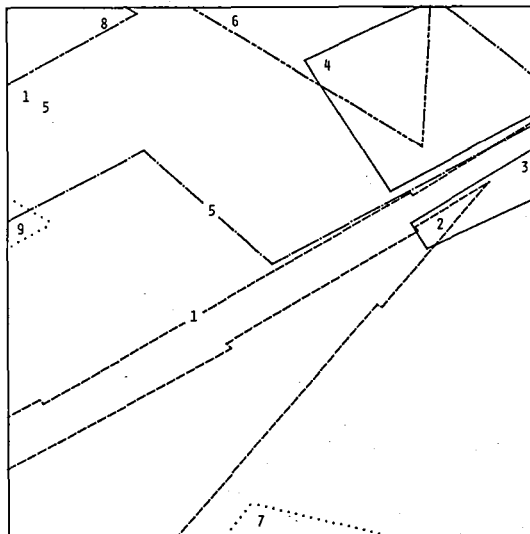
MAP438 30-40°N 50-60°W



MAP439 30-40°S 60-70°W



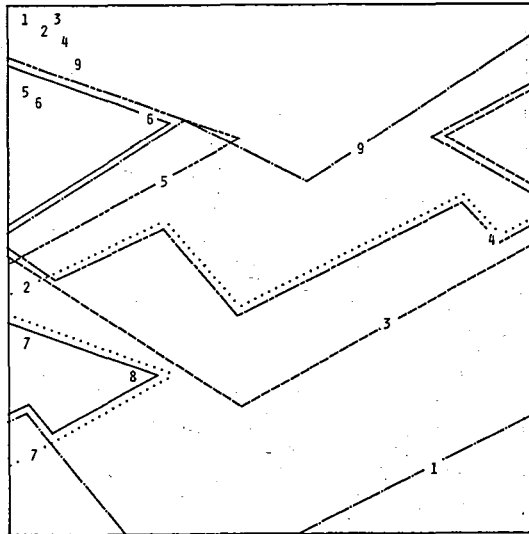
MAP440 30-40°S 70-80°W



MAP441

30-40°S

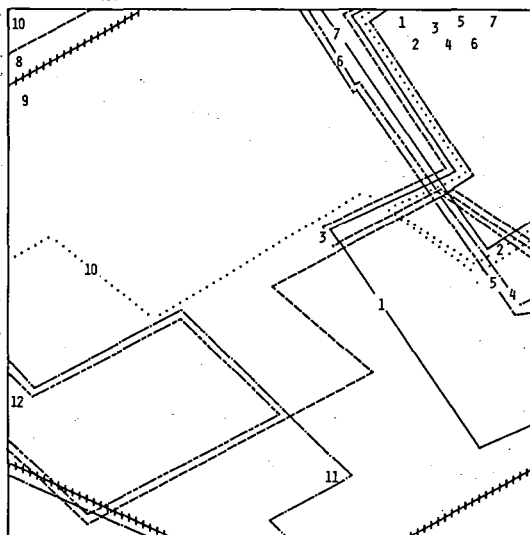
80-90°W



MAP442

30-40°S

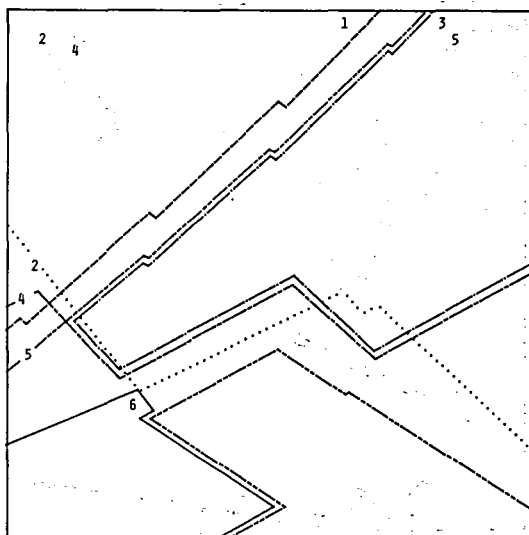
90-100°W



MAP443

30-40°S

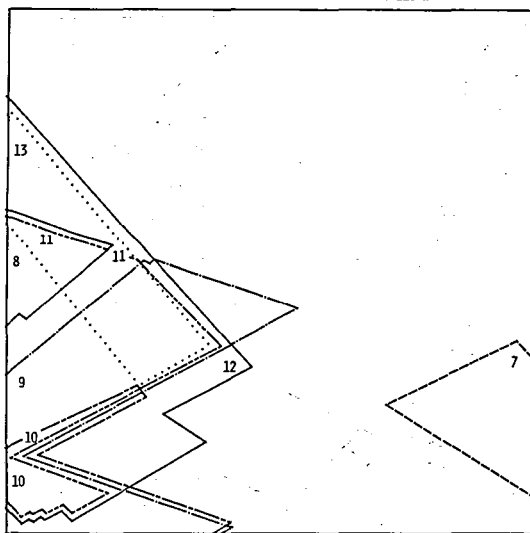
100-110°W



MAP444

30-40°S

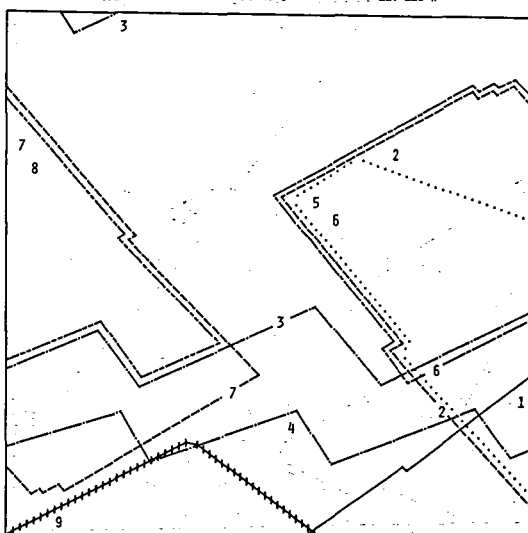
110-120°W



MAP444

30-40°S

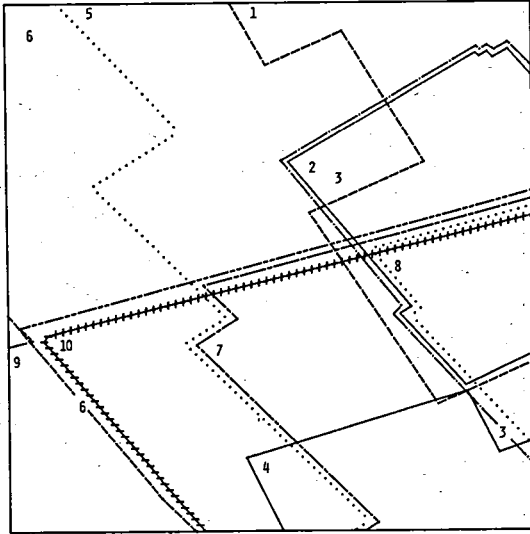
110-120°W



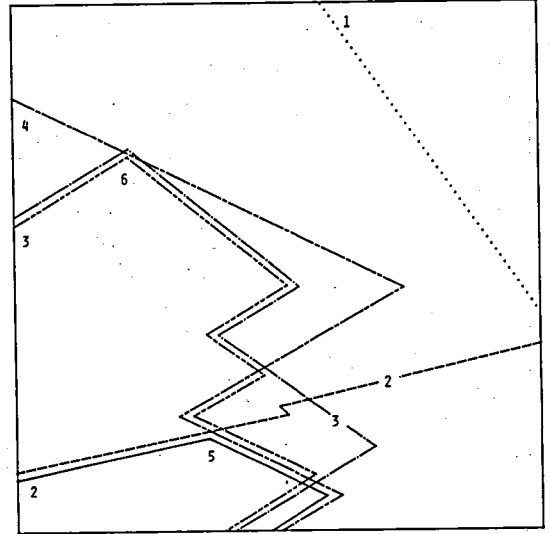
MAP445

30-40°S

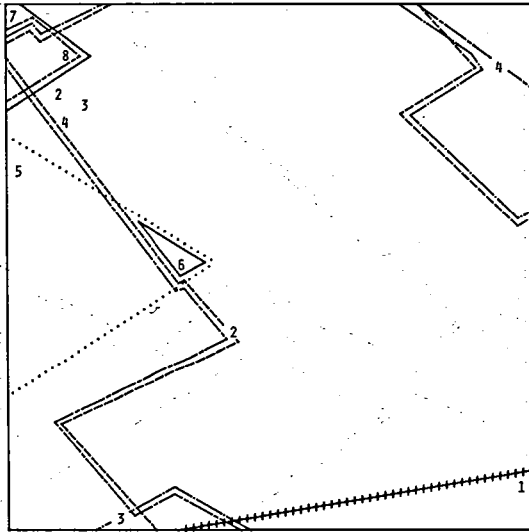
120-130°W



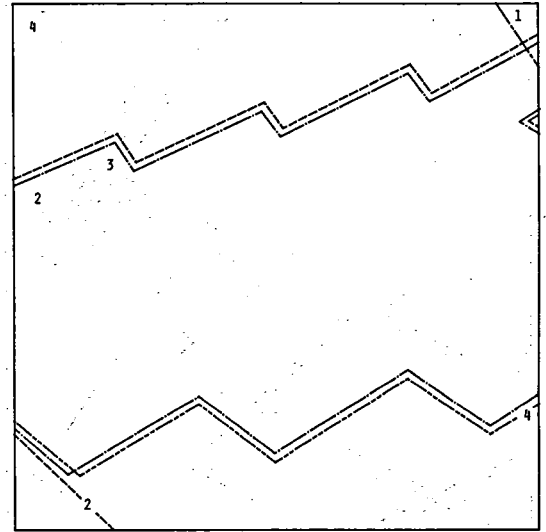
MAP446 30-40°S 130-140°W



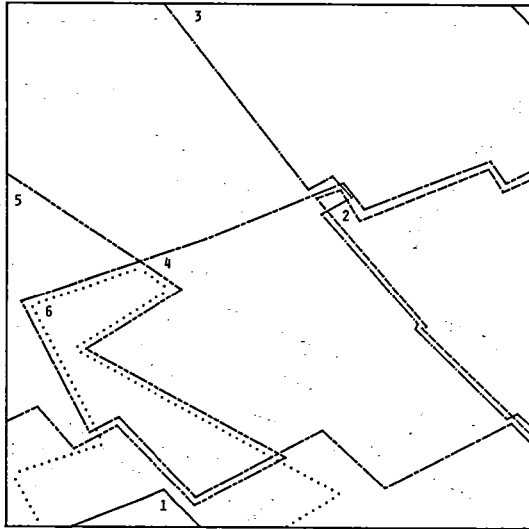
MAP447 30-40°S 130-140°W



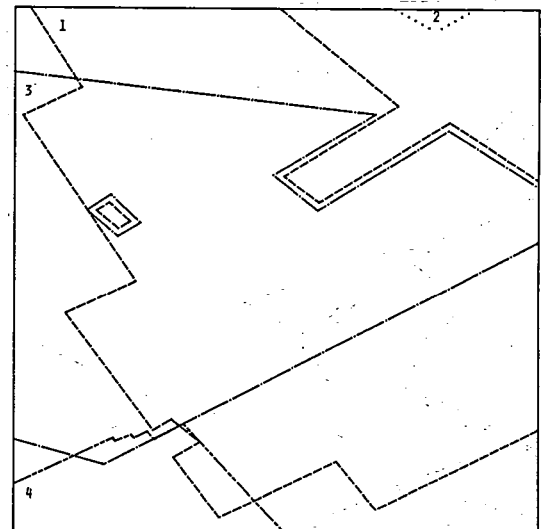
MAP448 30-40°S 150-160°W



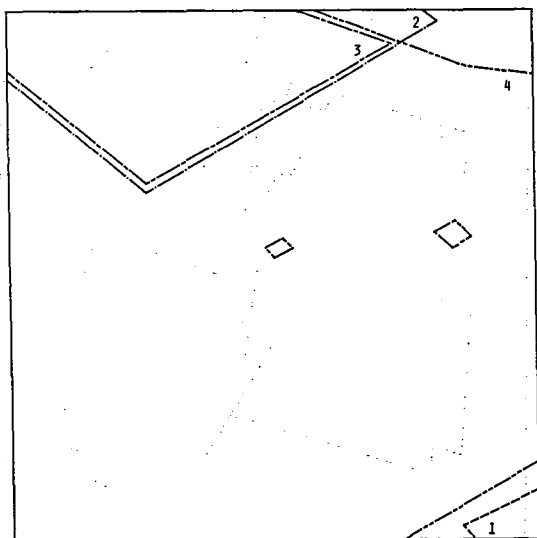
MAP449 30-40°S 160-170°W



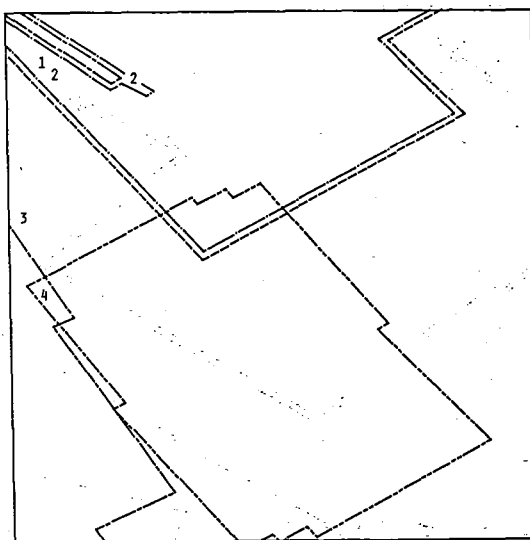
MAP450 30-40°S 170-180°W



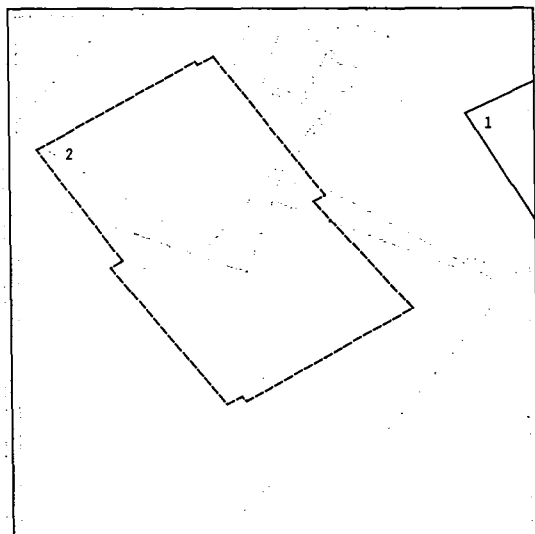
MAP451 30-40°S 180-190°W



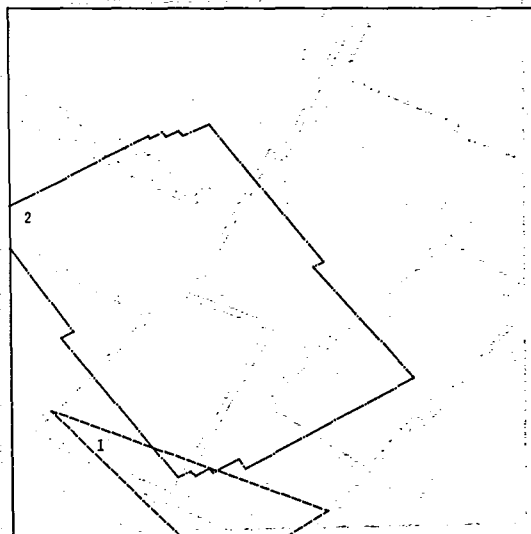
MAP452 30-40°S 190-200°W



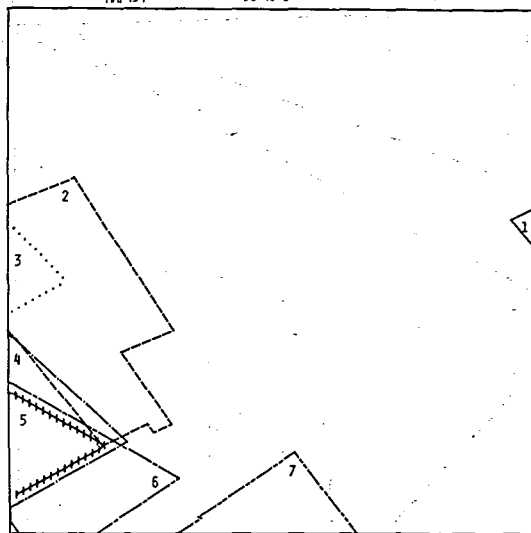
MAP453 30-40°S 200-210°W



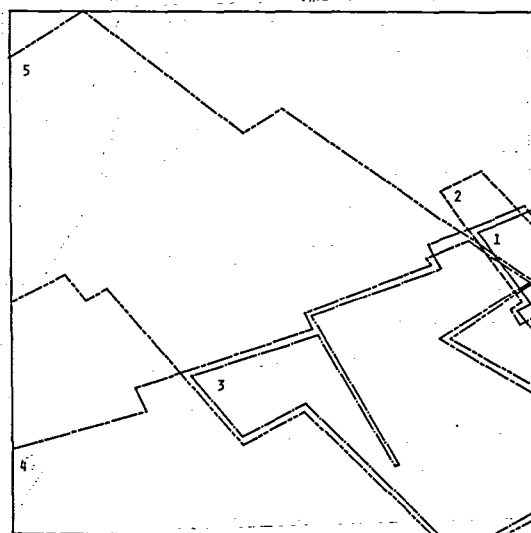
MAP454 30-40°S 210-220°W



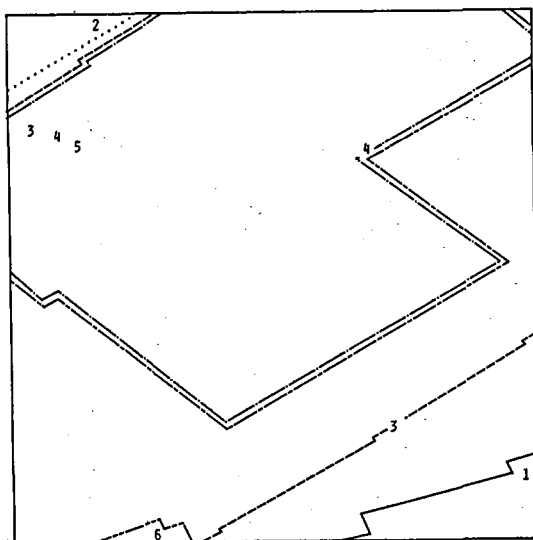
MAP455 30-40°S 220-230°W



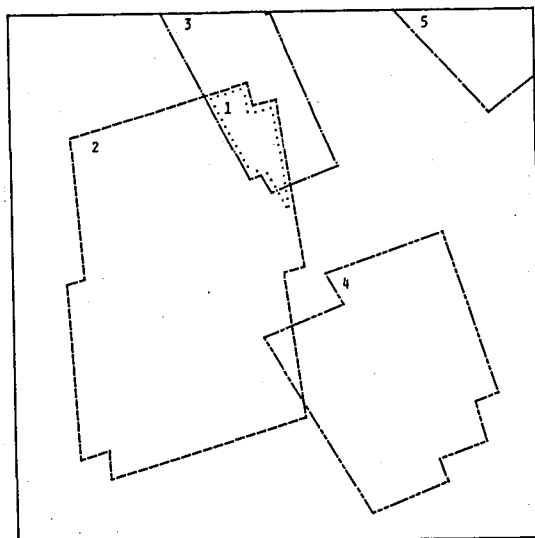
MAP456 30-40°S 230-240°W



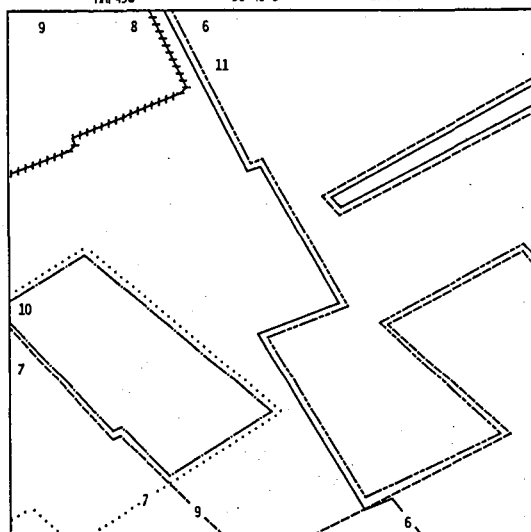
MAP457 30-40°S 240-250°W



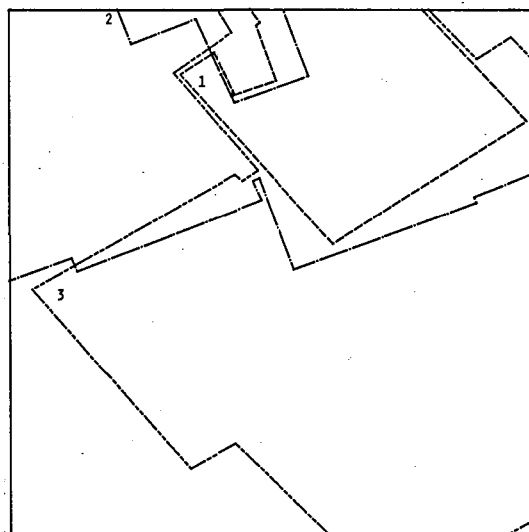
MAP458 30-40°S 250-260°W



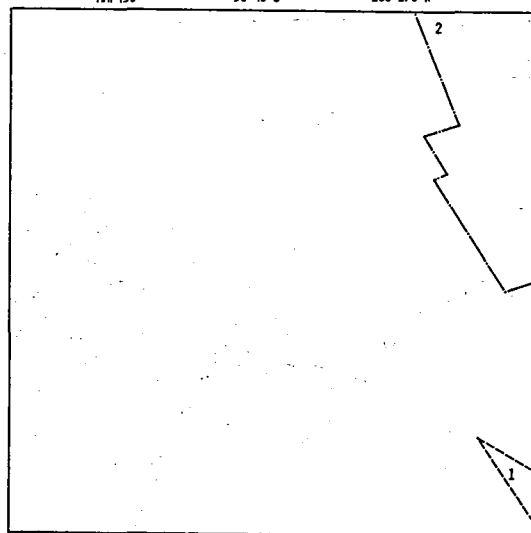
MAP459 30-40°S 260-270°W



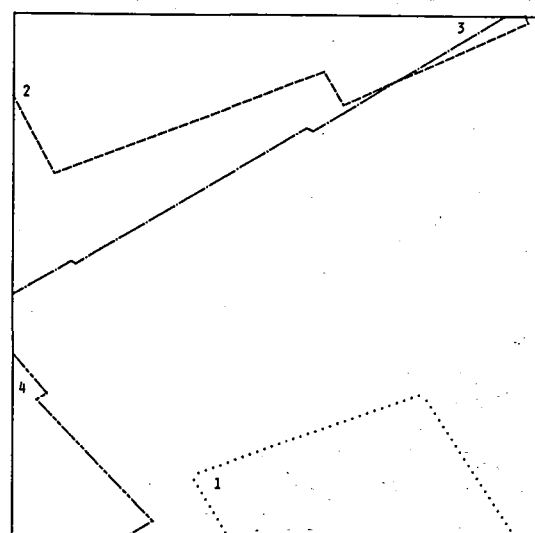
MAP459 30-40°S 260-270°W



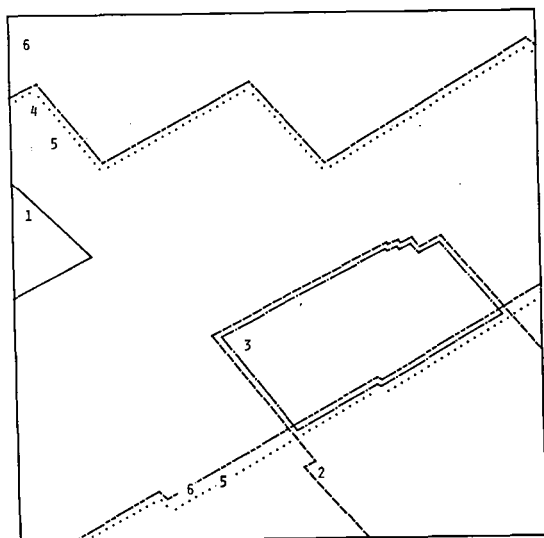
MAP460 30-40°S 270-280°W



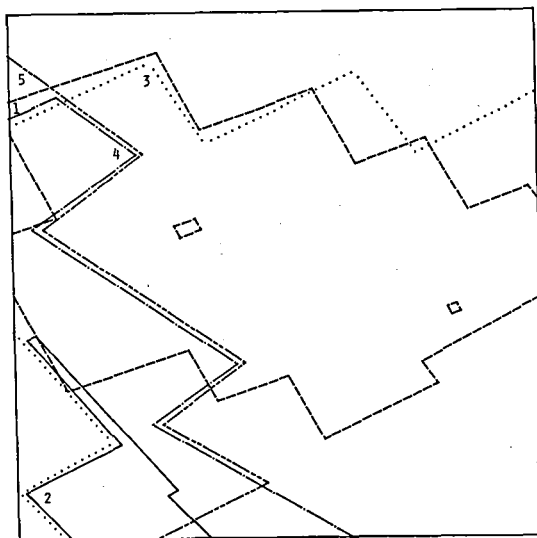
MAP461 30-40°S 280-290°W



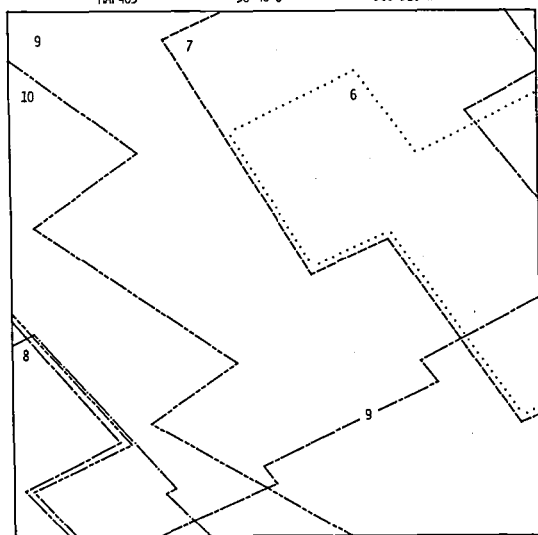
MAP462 30-40°S 290-300°W



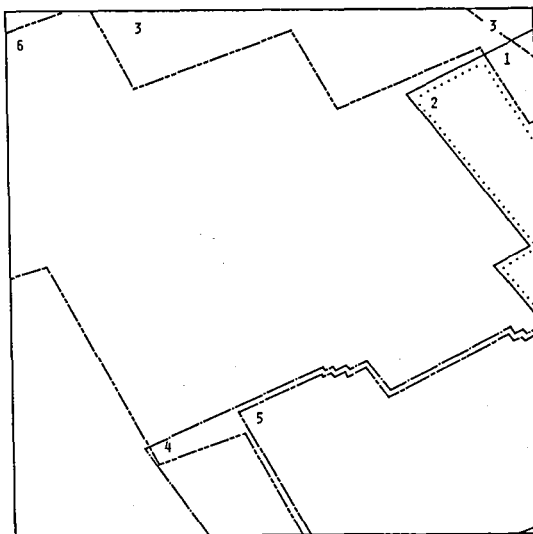
MAP463 30-40°S 300-310°W



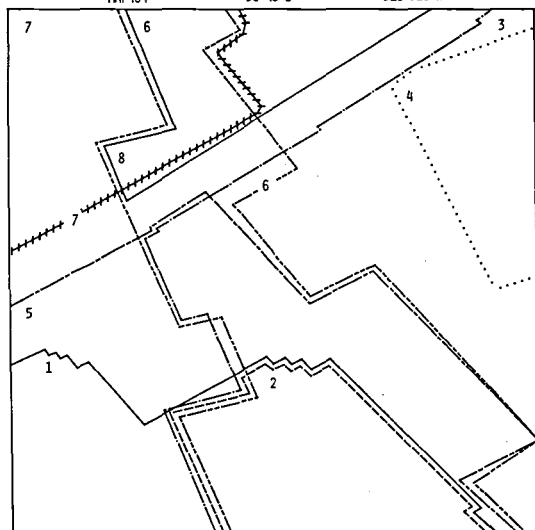
MAP464 30-40°S 310-320°W



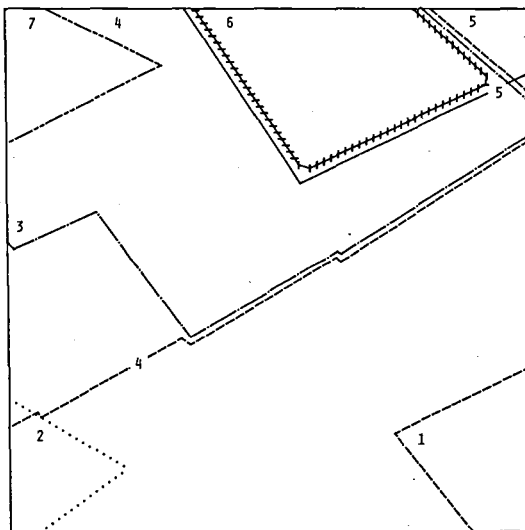
MAP464 30-40°S 310-320°W



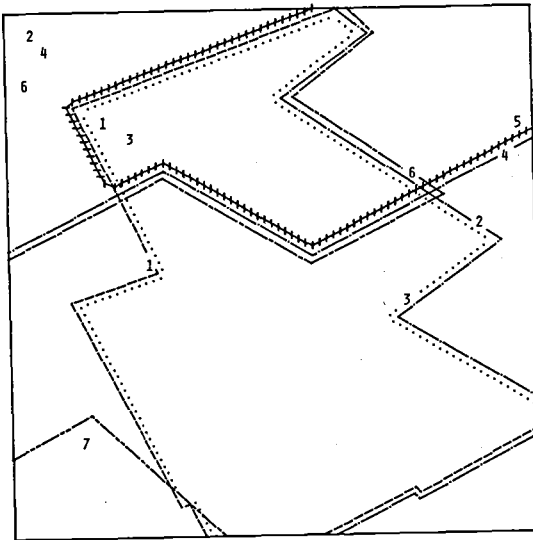
MAP465 30-40°S 320-330°W



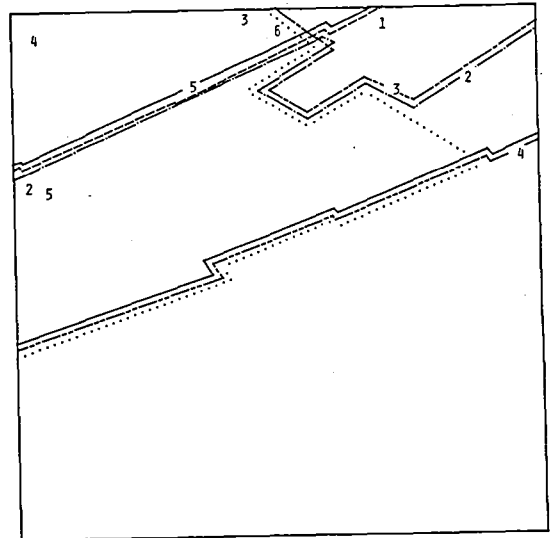
MAP466 30-40°S 330-340°W



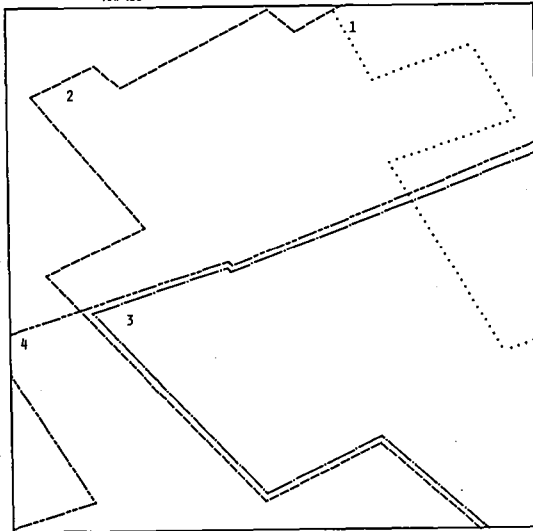
MAP467 30-40°S 340-350°W



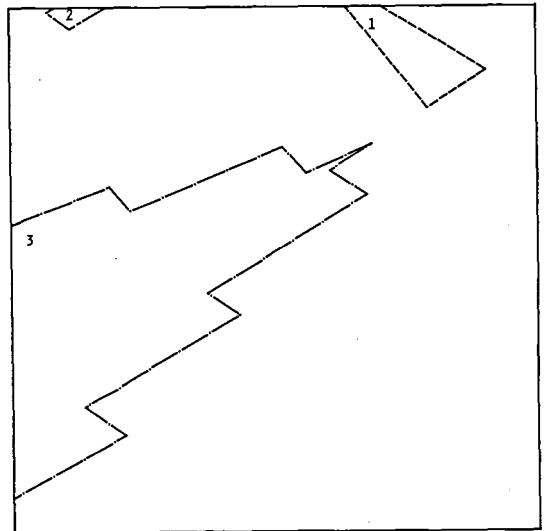
MAP468 30-40°S 350-360°W



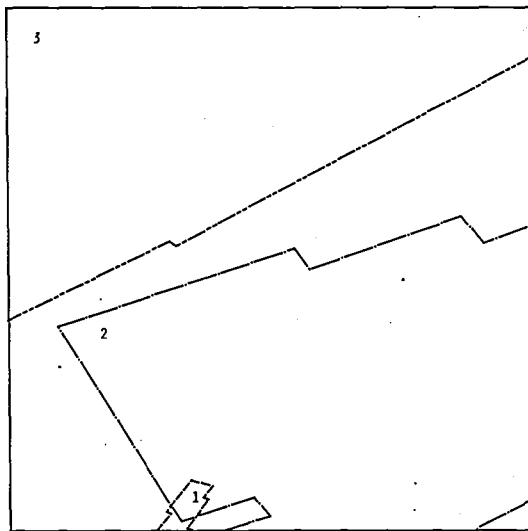
MAP469 40-50°S 0-10°W



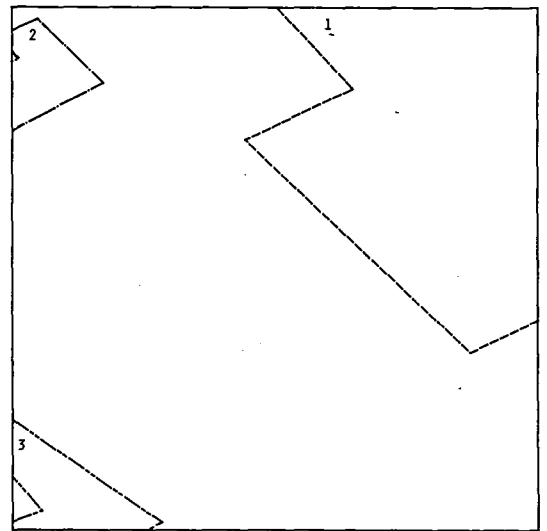
MAP470 40-50°S 10-20°W



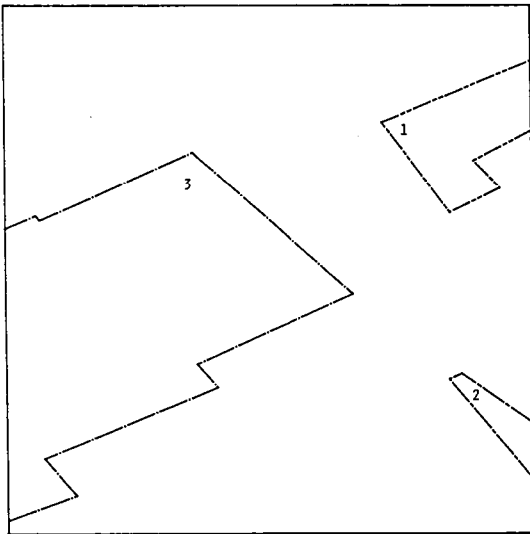
MAP471 40-50°S 20-30°W



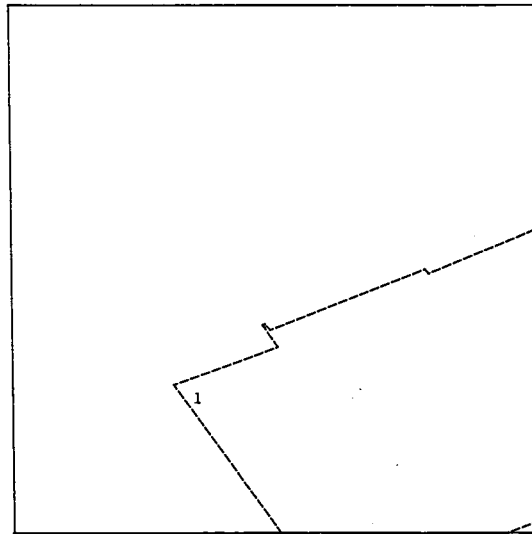
MAP472 40-50°S 30-40°W



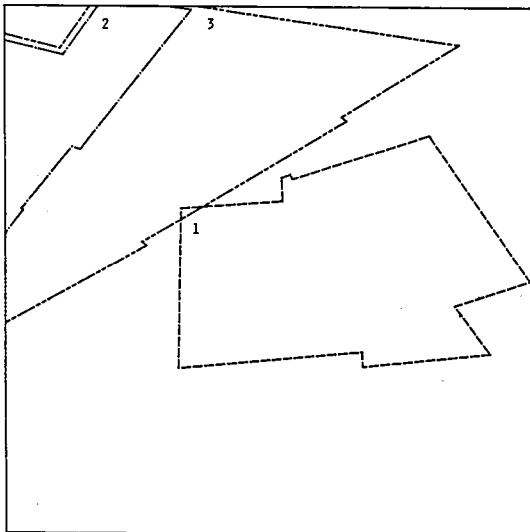
MAP473 40-50°S 40-50°W



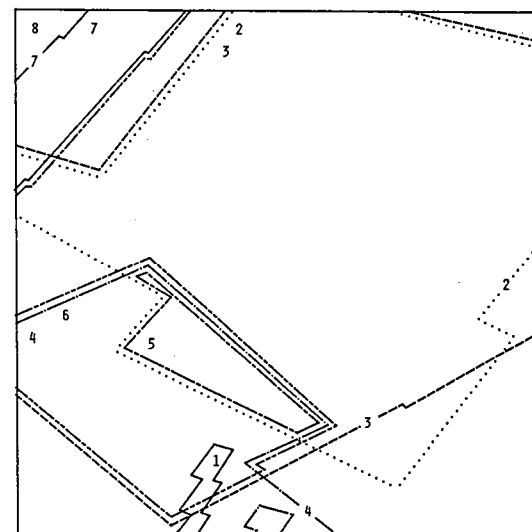
MAP474 40-50°S 50-60°W



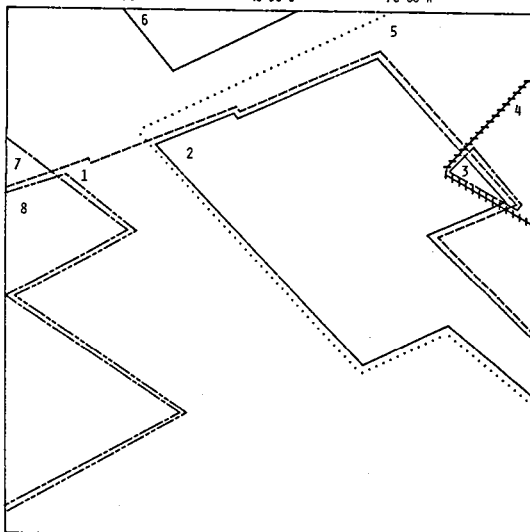
MAP475 40-50°S 60-70°W



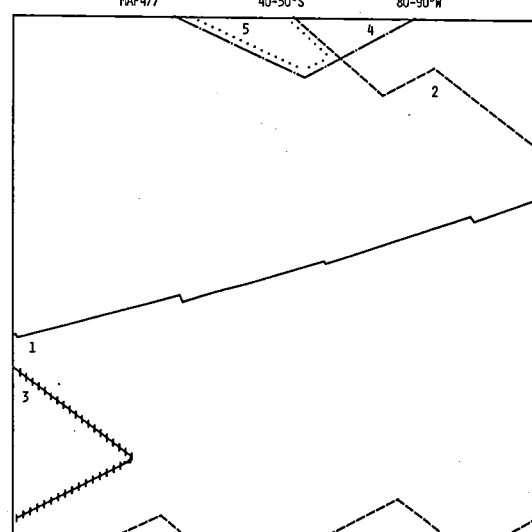
MAP476 40-50°S 70-80°W



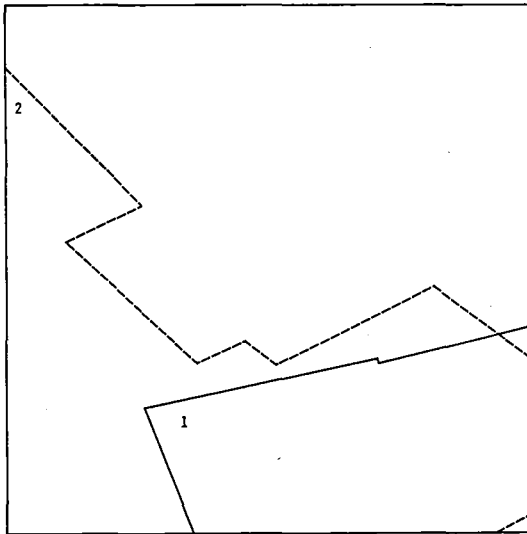
MAP477 40-50°S 80-90°W



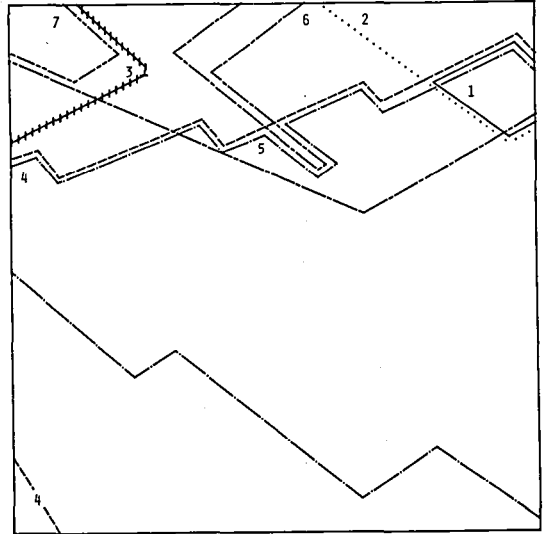
MAP478 40-50°S 90-100°W



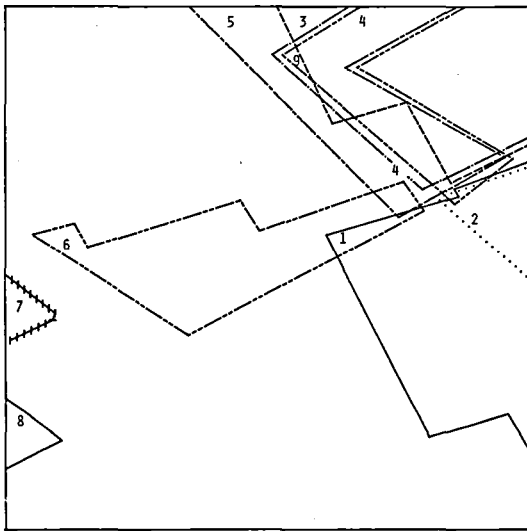
MAP479 40-50°S 100-110°W



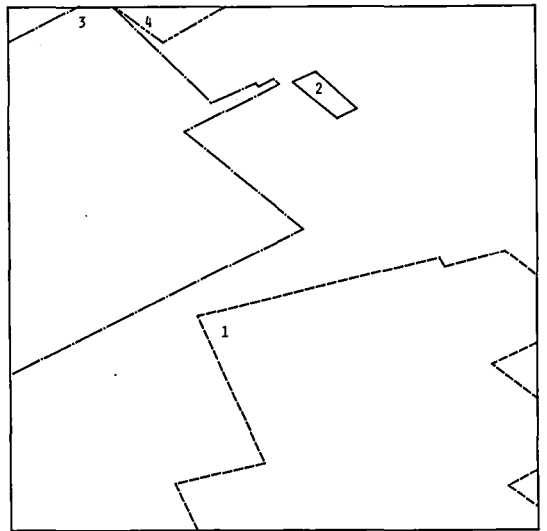
MAP480 40-50°S 110-120°W



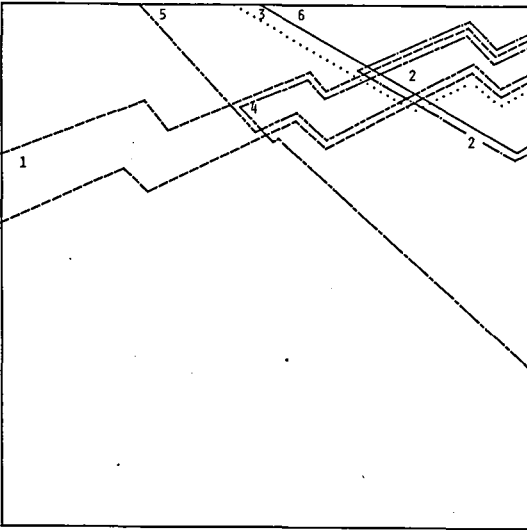
MAP481 40-50°S 120-130°W



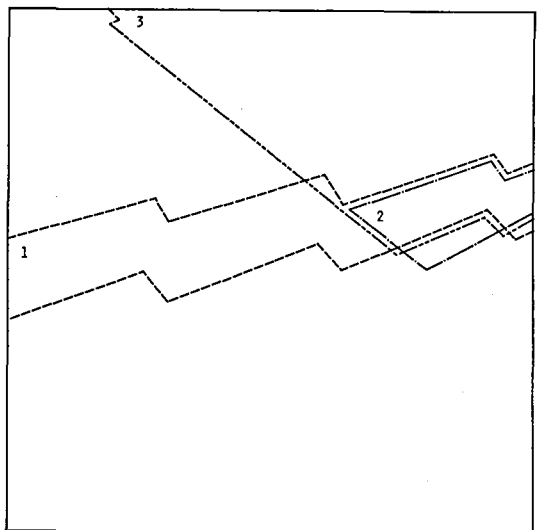
MAP482 40-50°S 130-140°W



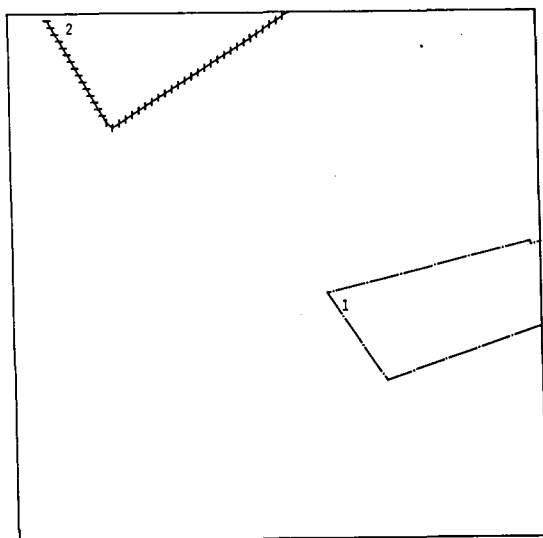
MAP483 40-50°S 140-150°W



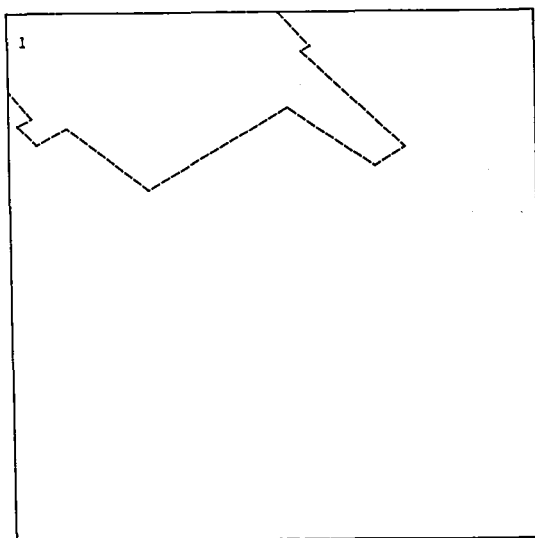
MAP484 40-50°S 150-160°W



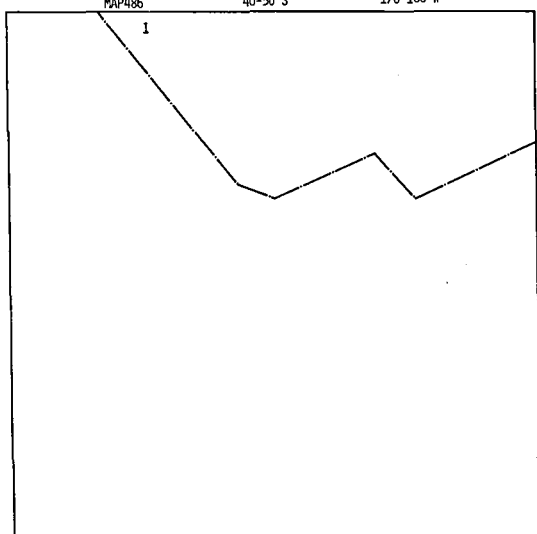
MAP485 40-50°S 160-170°W



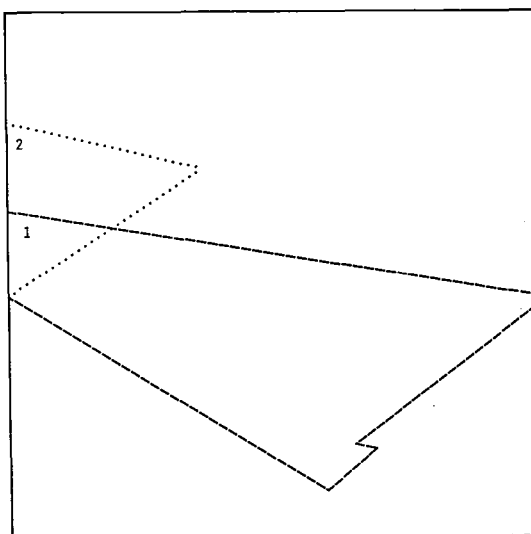
MAP486 40-50°S 170-180°W



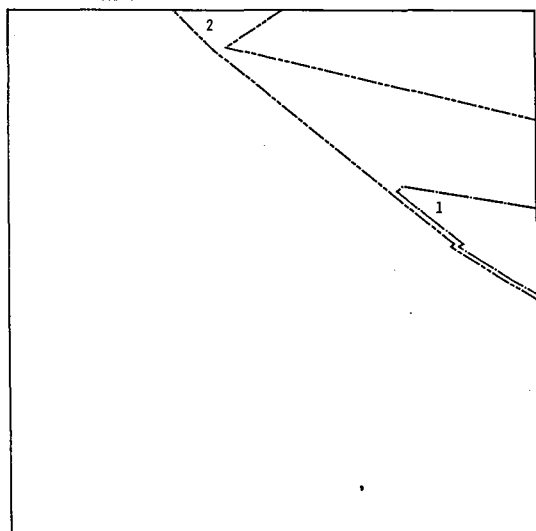
MAP487 40-50°S 180-190°W



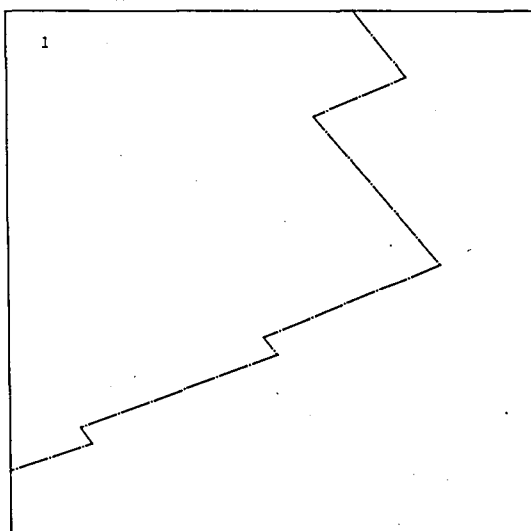
MAP488 40-50°S 200-210°W



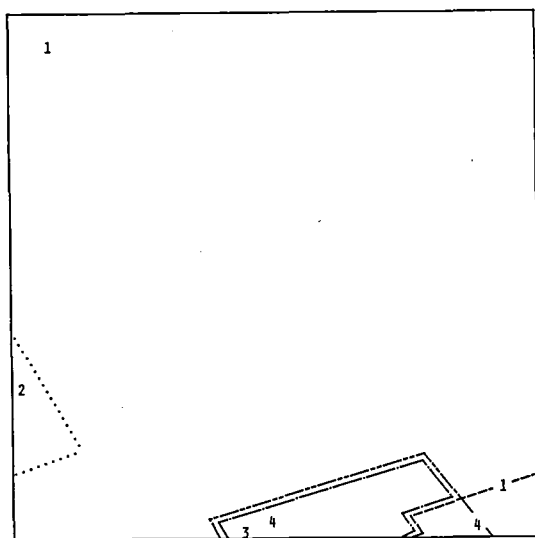
MAP489 40-50°S 210-220°W



MAP490 40-50°S 220-230°W



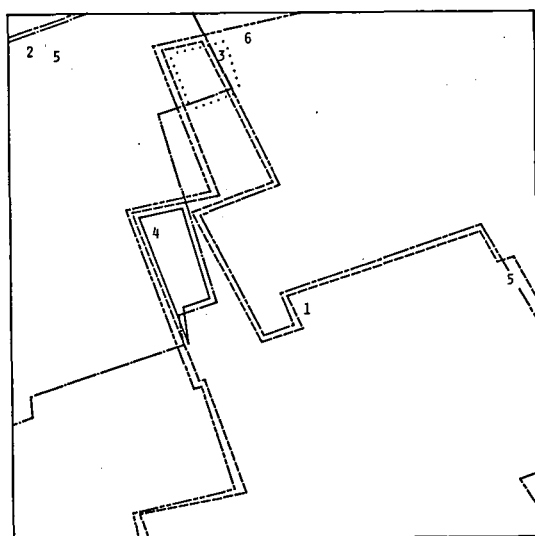
MAP491 40-50°S 230-240°W



MAP493

40-50°S

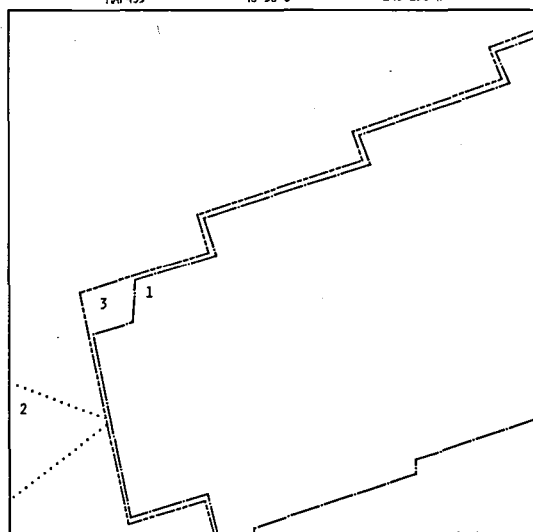
240-250°W



MAP494

40-50°S

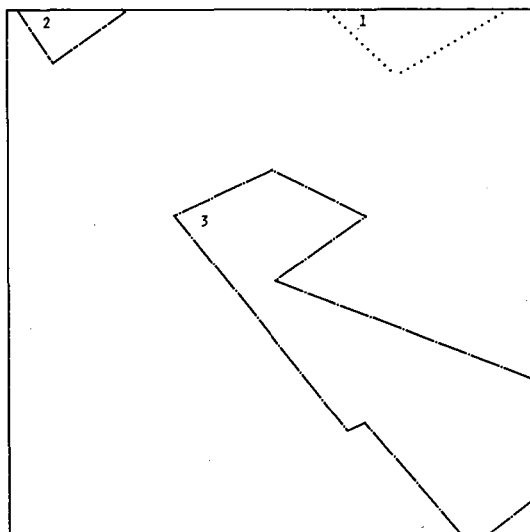
250-260°W



MAP495

40-50°S

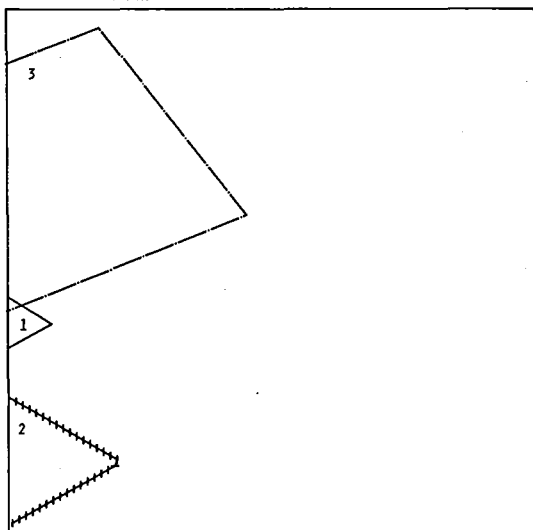
260-270°W



MAP496

40-50°S

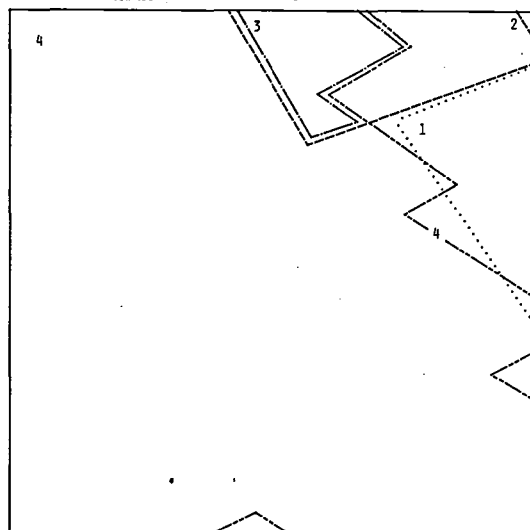
270-280°W



MAP497

40-50°S

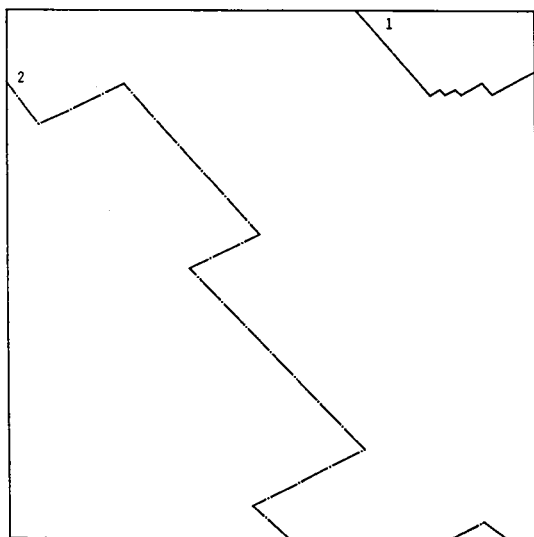
280-290°W



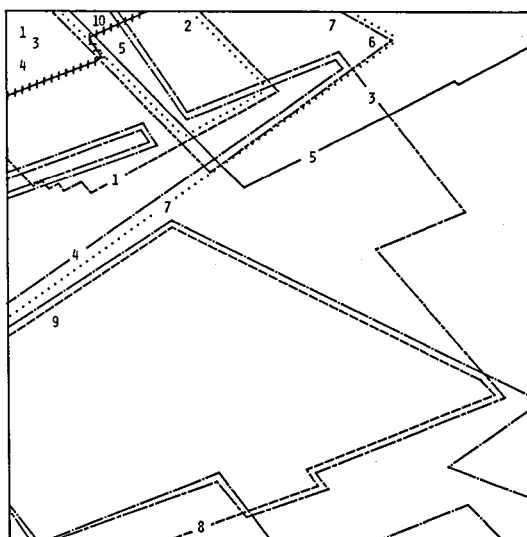
MAP498

40-50°S

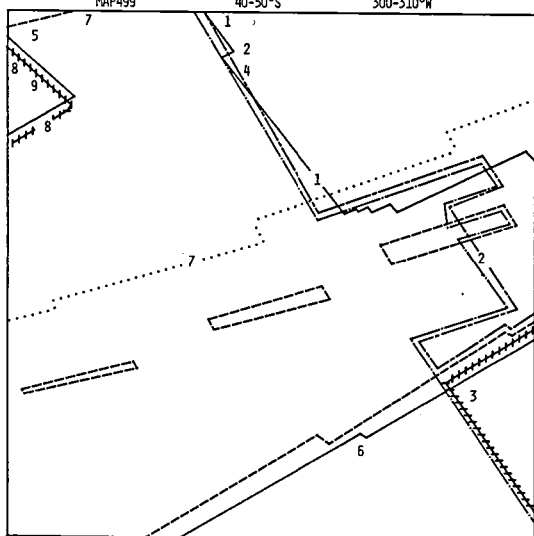
290-300°W



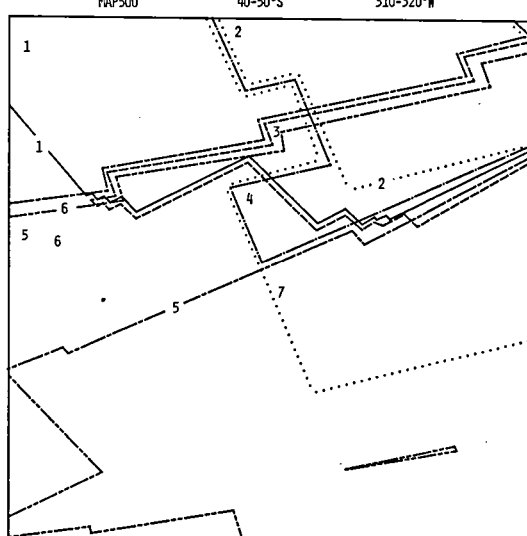
MAP499 40-50°S 300-310°W



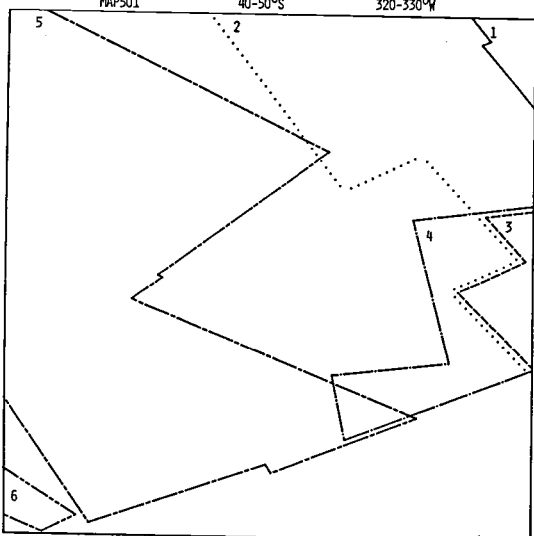
MAP500 40-50°S 310-320°W



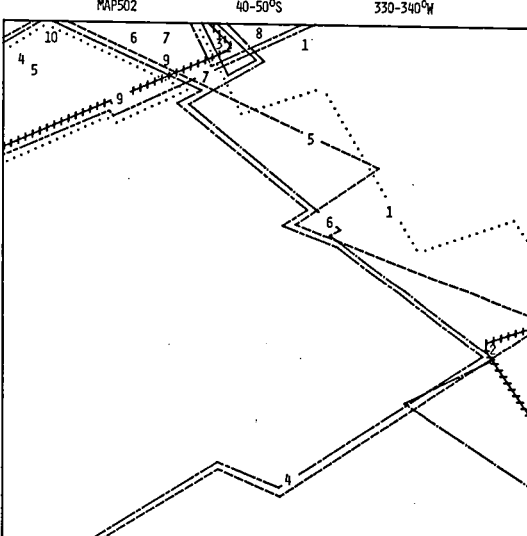
MAP501 40-50°S 320-330°W



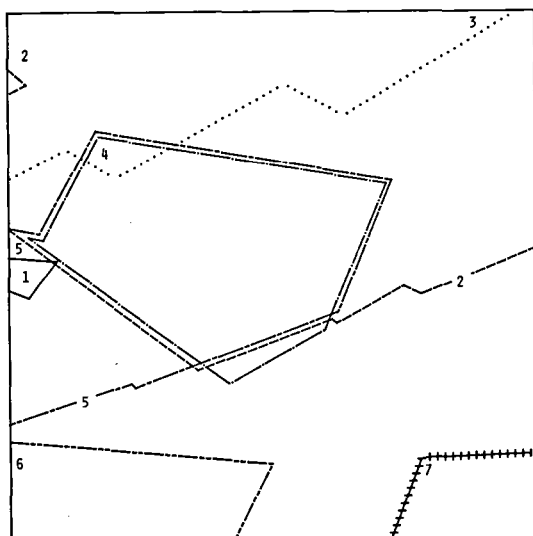
MAP502 40-50°S 330-340°W



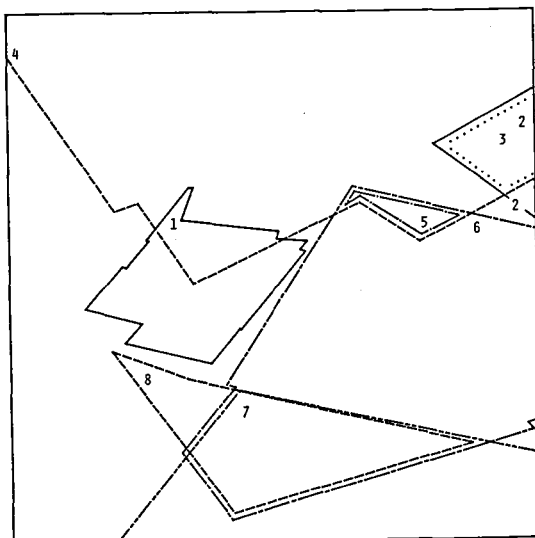
MAP503 40-50°S 340-350°W



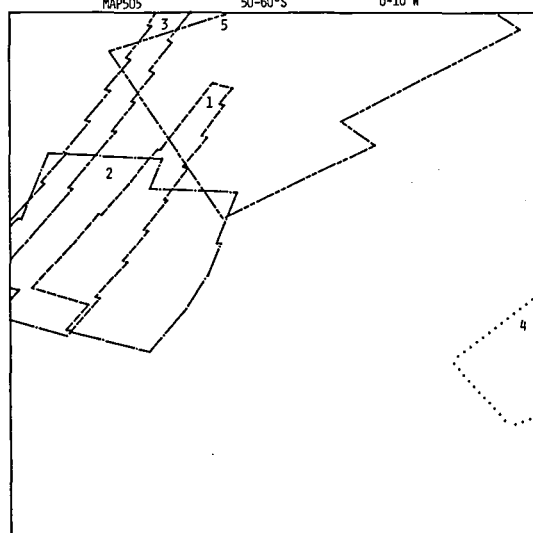
MAP504 40-50°S 350-360°W



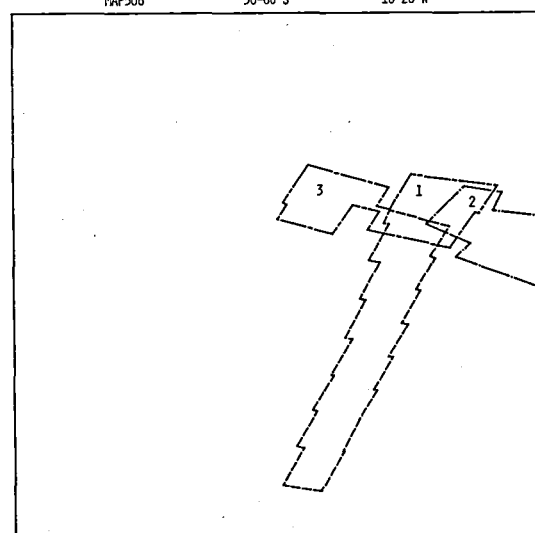
MAP505 50-60°S 0-10°W



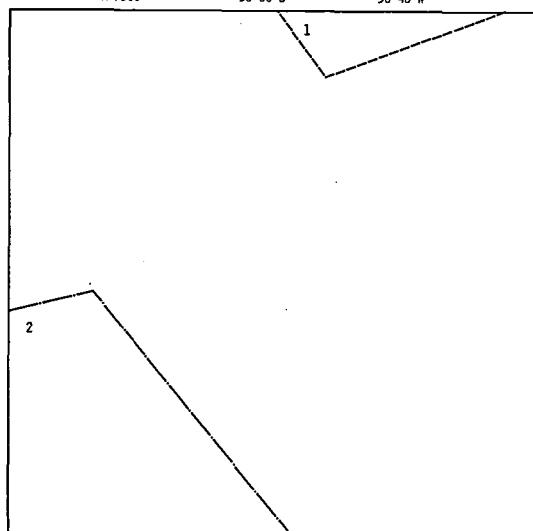
MAP506 50-60°S 10-20°W



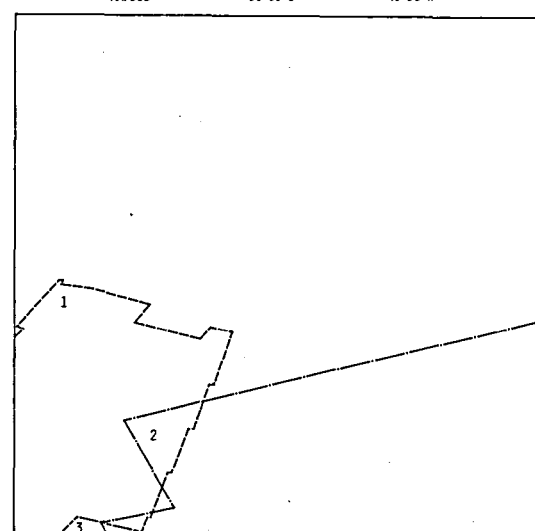
MAP508 50-60°S 30-40°W



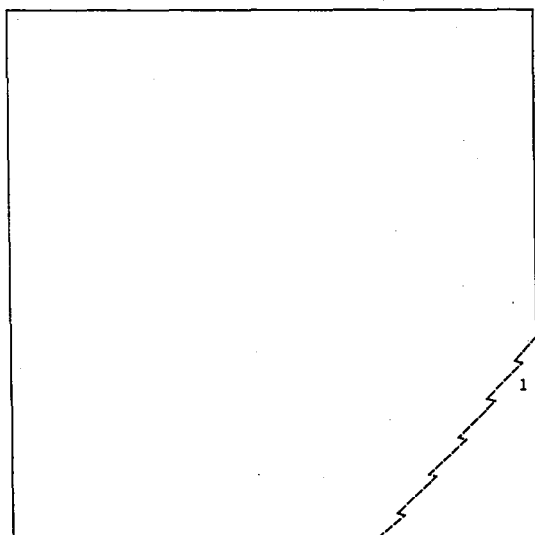
MAP509 50-60°S 40-50°W



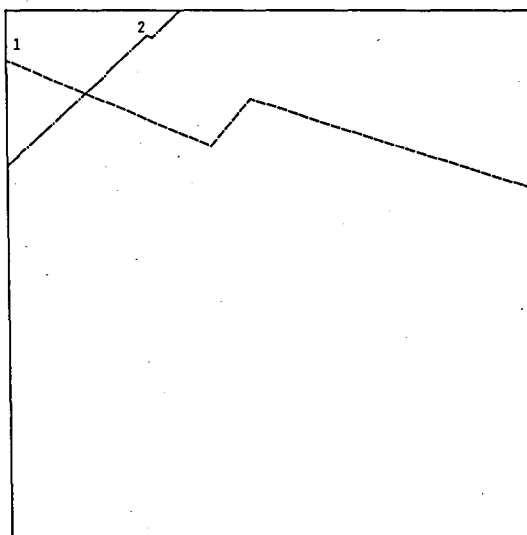
MAP511 50-60°S 60-70°W



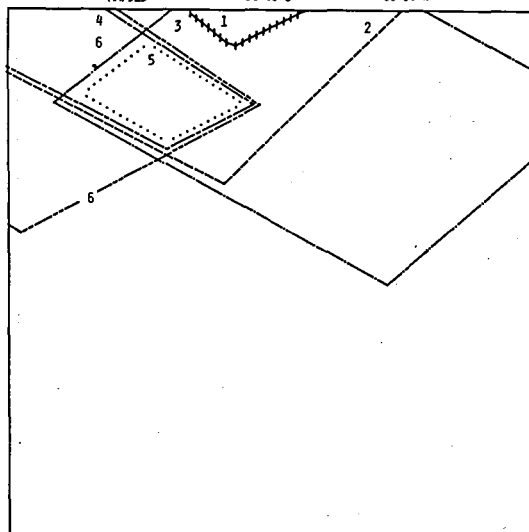
MAP512 50-60°S 70-80°W



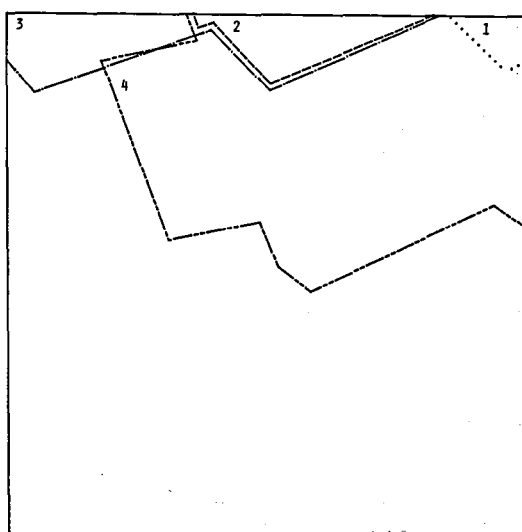
MAP513 50-60°S 80-90°W



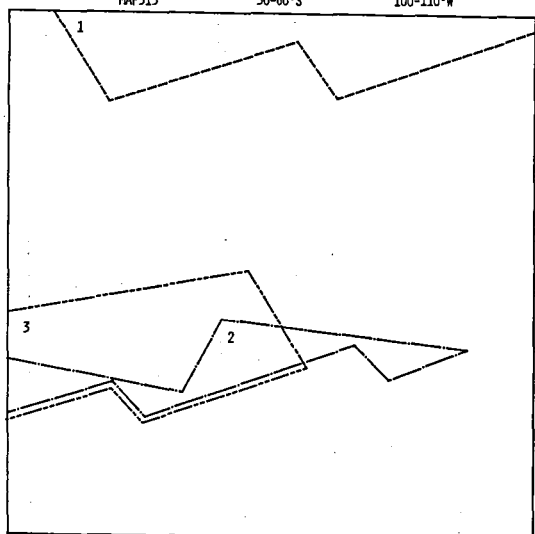
MAP514 50-60°S 90-100°W



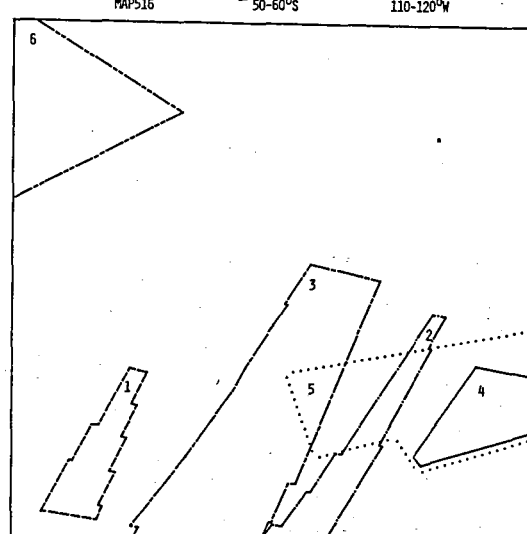
MAP515 50-60°S 100-110°W



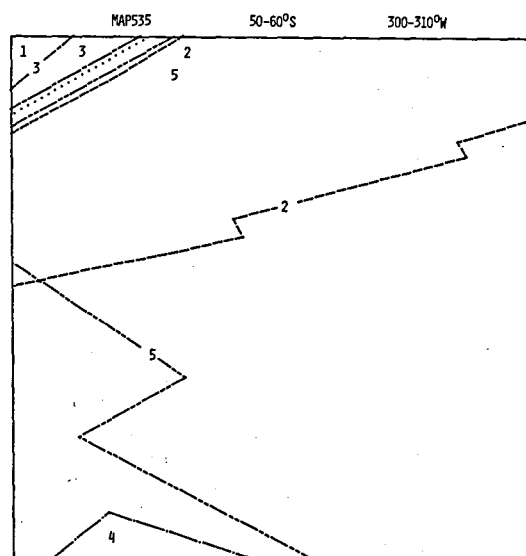
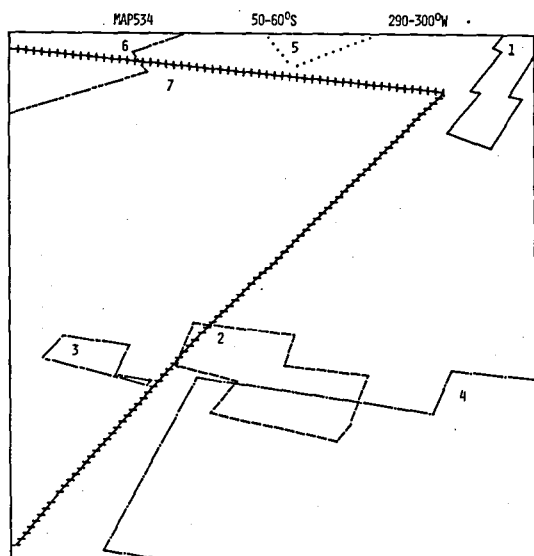
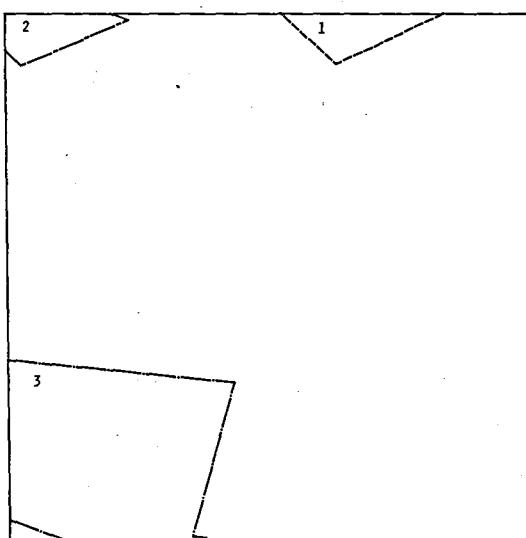
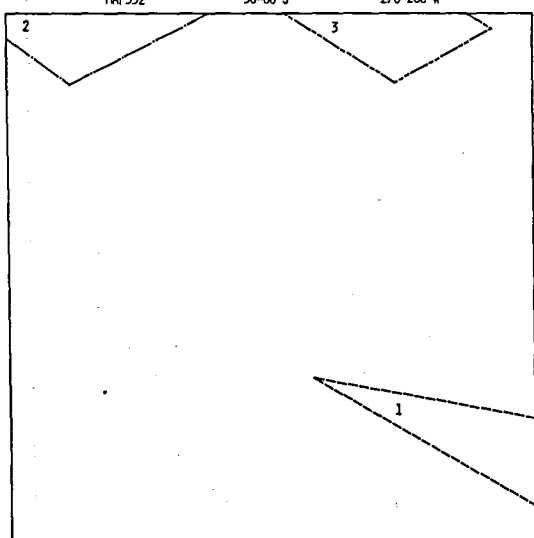
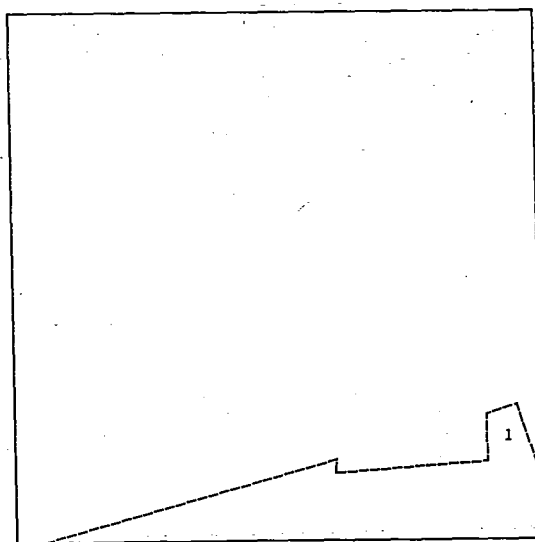
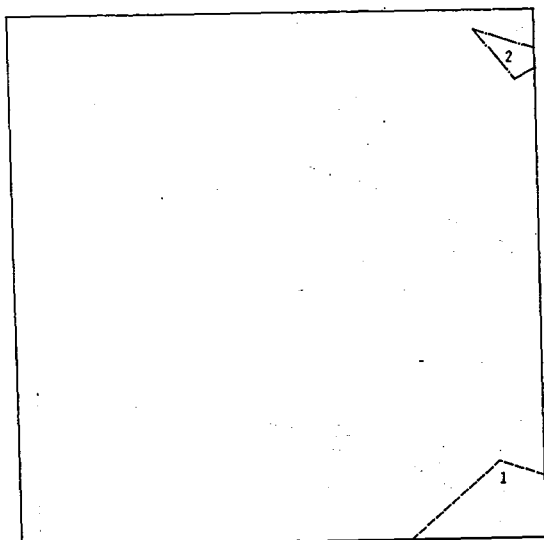
MAP516 50-60°S 110-120°W

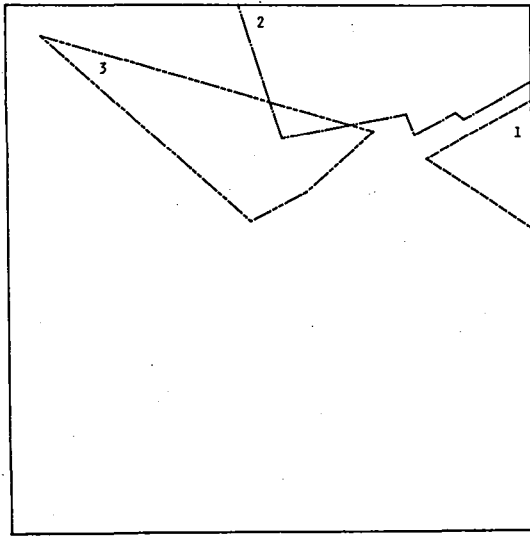


MAP517 50-60°S 120-130°W



MAP518 50-60°S 130-140°W

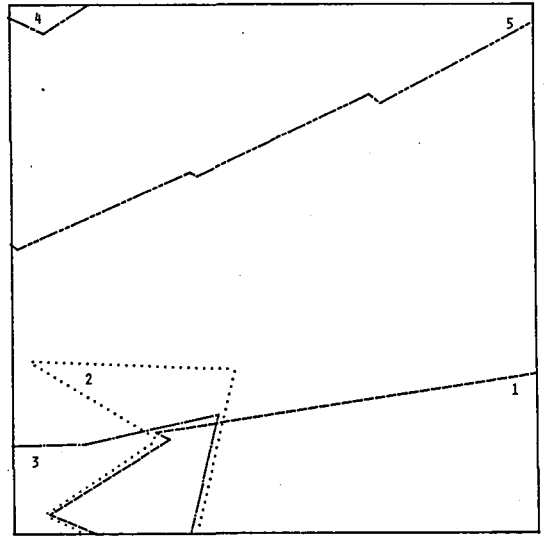




MAP538

50-60°S

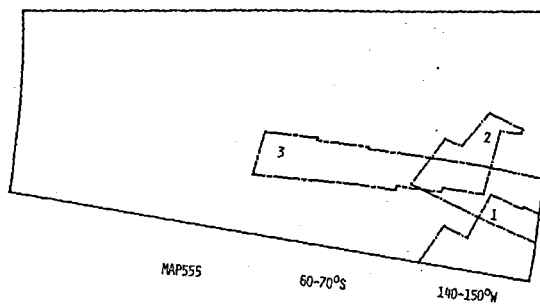
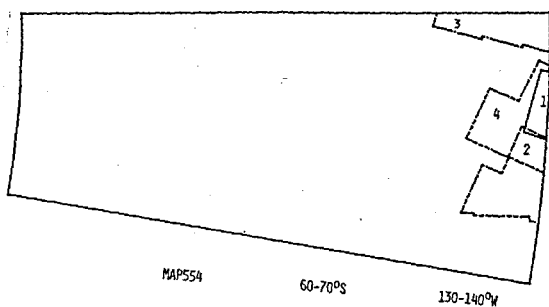
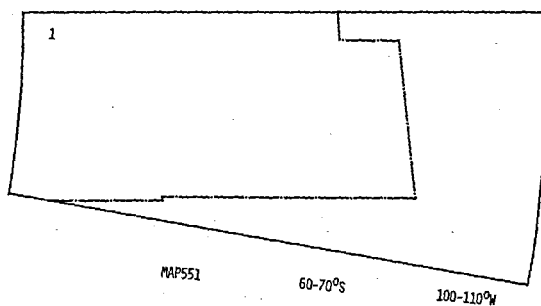
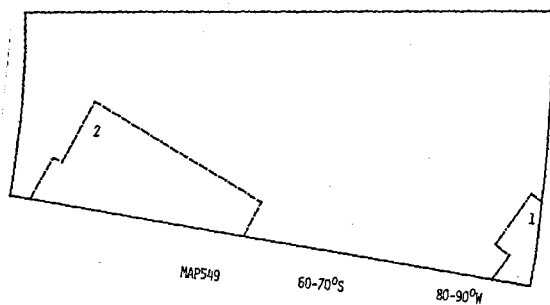
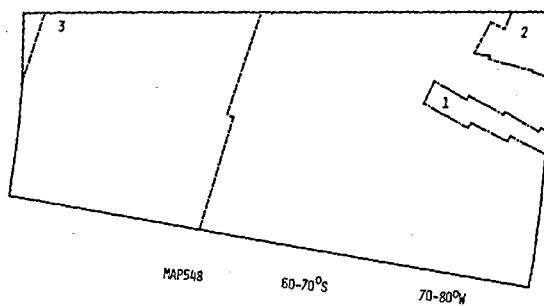
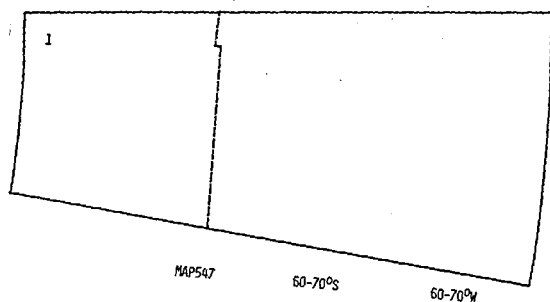
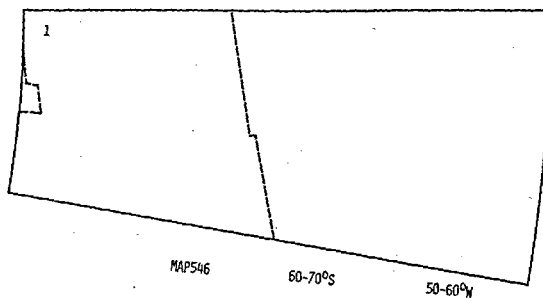
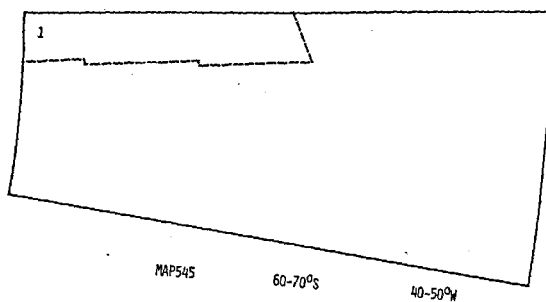
330-340°W

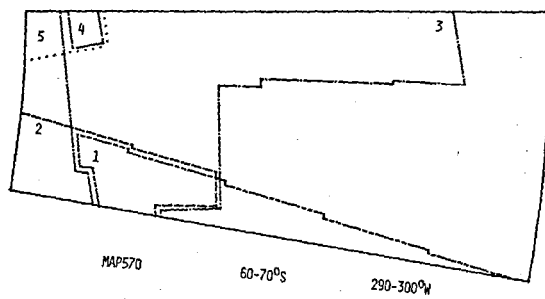
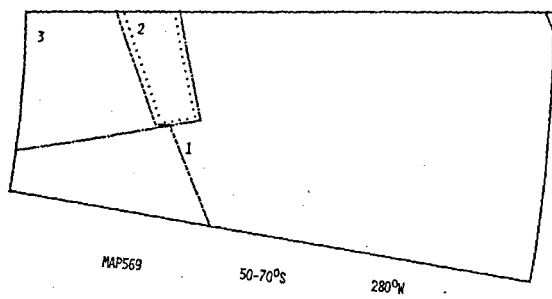
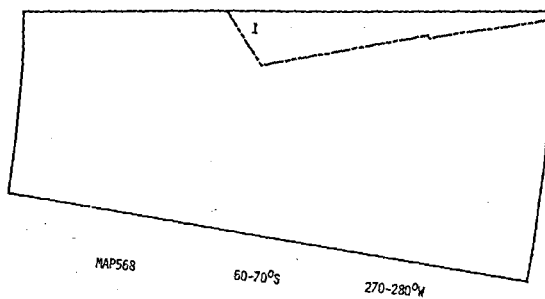
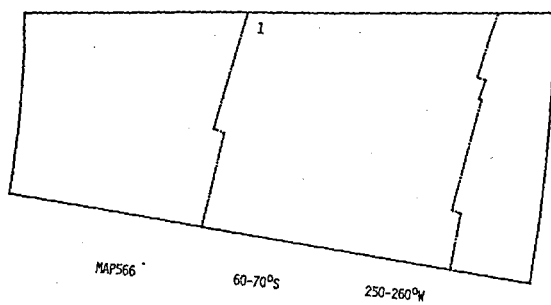
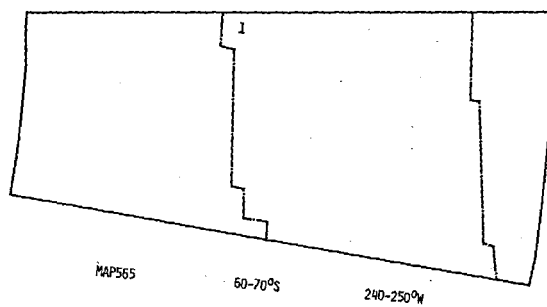
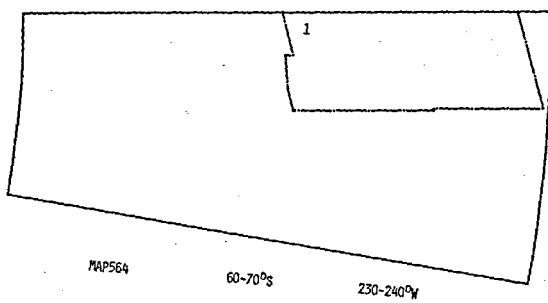
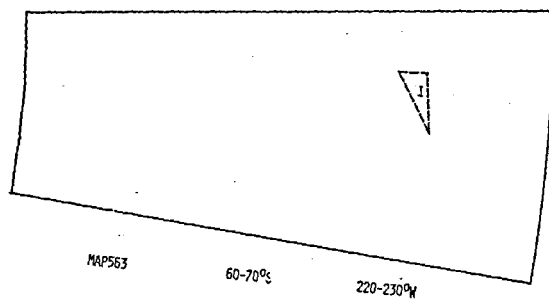
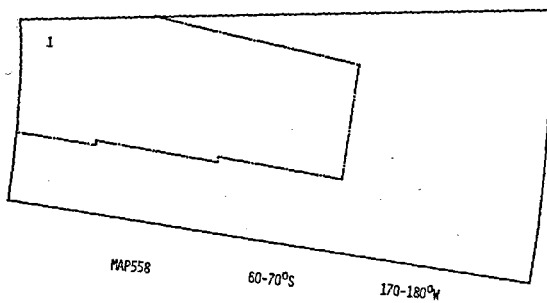


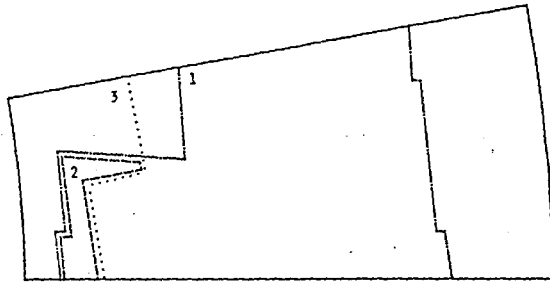
MAP540

50-60°S

350-360°W



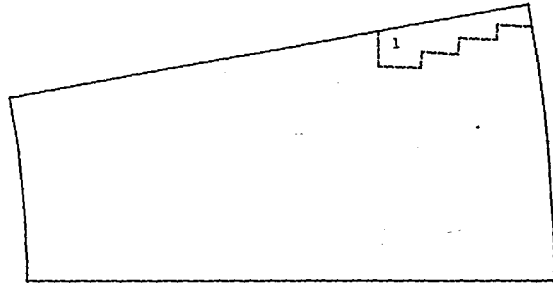




MAP571

60-70°S

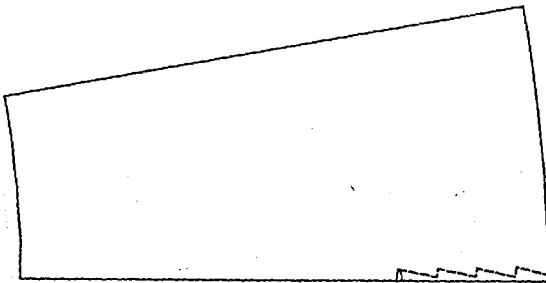
300-310°W



MAP574

60-70°S

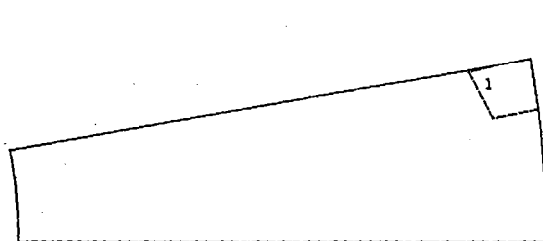
330-340°W



MAP575

60-70°S

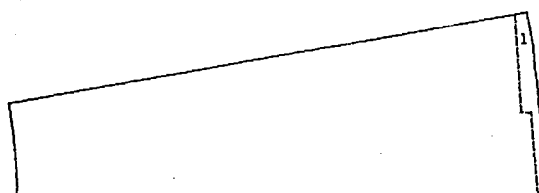
340-350°W



MAP581

70-80°S

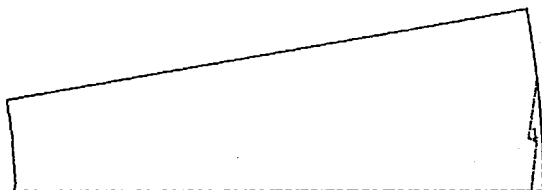
40-50°W



MAP583

70-80°S

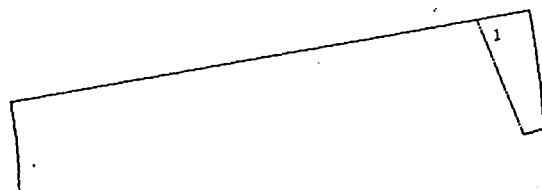
60-70°W



MAP584

70-80

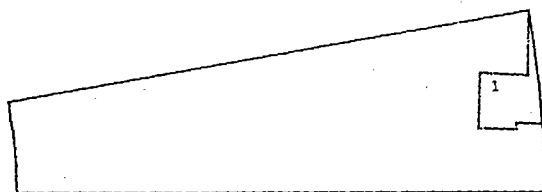
70-80°W



MAP587

70-80°S

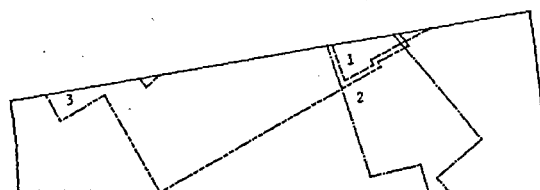
100-110°W



MAP594

70-80°S

170-180°W



MAP604

70-80°S

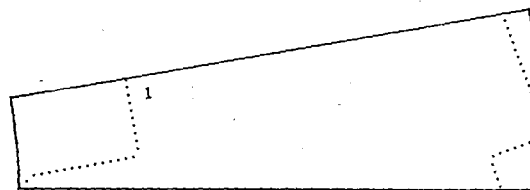
270-280°W



MAP605

70-80°S

280-290°W



MAP606

70-80°S

290-300°W

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